ANNUAL STATEMENT

OF THE

Commerce of Cincinnati,

FOR THE

COMMERCIAL YEAR, ENDING AUG. 31, 1861,

REPORTED TO THE CHAMBER OF COMMERCE,

BY WILLIAM SMITH,

Superintendent of the Merchants' Exchange.

CINCINNATI:

GAZETTE COMPANY STEAM PRINTING ESTABLISHMENT, FOURTH AND VINE STS.



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ANNUAL STATEMENT

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COMMERCE OF CINCINNATI,

For the Commercial Year, ending, August 31st, 1861.

INTRODUCTORY REMARKS.

Twelve months ago, when we closed our last Annual Review of the commerce of our city, no eloud visible to the most sagacious was observable in the future of our commerce as a city or a nation. Peace and tranquility prevailed from the lakes to the gulf, and from the Atlantie to the Pacifie: the hum of busy commerce and manufacture was heard throughout the length and breadth of the land; and, as regards all calculated to add to the happiness of human society and human life, no people on this earth were more completely blessed. With a commerce brought within high conservative bounds; our foreign imports brought down to the actual neeessitics of the nation; confidence in commercial and financial circles generally prevailing; credits not unduly expanded; abundant crops of all the great staples gathered, and no failure of any, except that of corn and wheat in some of the southern states, which, though important, are not leading crops in those states, the "harvest home" was proclaimed with satisfaction and joy throughout the land; the future contemplated hopefully and joyfully by the farmer and the manufacturer, the merchant and the banker, as pregnant with general prosperity, and the whole people of this country felt that no danger was nigh, no disaster awaited them, but that all would sit down the coming year under their own vine and fig tree, as heretofore, without being molested. This was the general feeling of our people, and obvious future aspect of the affairs of our country, on the first of September, 1860.

A few months passed on, and all these

regarded, well grounded hopes, have perished, and been scattered as ehaff before the driving tempest; bankruptcy has blighted our commerce already, and the future looks so dark that none can contemplate it without a shudder. In short, the people of this great nation are divided, and a civil war, the like of which this world has never witnessed, probably, is now devastating our fair fields and fertile valleys; the hand of the despoiler is upon our land, and the clash of arms has taken the place of the sweet sounds of commerce and peaceful Father against son, brother industry. against brother, and fellow citizen against fellow citizen; the inheritors of what scemed to be a common destiny, arc now arrayed against each other upon the field of grim visaged war, and both parties have already repeatedly met in the dread conflict, and the boncs of the fallen are even now bleaching upon the mountains and the plains of our land.

It is not our province or design to enter into any detailed statement of the causes which led to this fearful conflict, but, simply, to state the facts in order to account for the comparative ruin of our commerce and industry, which it becomes our sad duty to place upon record. Soon after the Presidential election, which took place last November, resulting in the election of Mr. Lineoln, the republican, and what was called in the Southern States, the scetional candidate, the people of South Carolina assembled in convention, and on the 20th of December resolved that State out of the Union; this was followed by other cotton States, and, finally, by the 1st of June, eleven States had, in like manner, withdrawn, and a provisional government been bright anticipations, and, what were then formed, for what is called "the Confederate

States of America," and the great Rebellion was fully and fearfully established, between the United States government on the one hand, and those insurrectionary States on the other. As soon as it was perceived that South Carolina would seeede, and that she would be followed by other States, which was in November, a sudden and general depression seized all departments of trade; confidence in the future, even for a month, was lost, and business became thoroughly paralyzed throughout the whole country, and there was great uneasiness experienced on during the latter part of November and all December. About the beginning of the new year, the freshness of the revolt having worn off, the people, with that elasticity of mind and that hopefulness peculiar to them, began to regard matters in a more favorable light, and on during the succeeding two months, matters did not change much; the Rebellion, as regarded the government, remained dormant, but as regarded the insurgents, active preparations were continued. the 4th of March, the President elect was duly inaugurated, which caused great relief to the public mind, as serious fears were entertained that an attempt would be made at Washington to prevent this. During the remainder of March, matters looked more peaceful, and the impression became general, that the difficulties would be adjusted and war avoided, and there was an increase in confidence displayed, and merchants seemed more disposed to operate with regard to the future. About this time an impression prevailed that Fort Sumter, in the harbor of Charleston, S. C., and Fort Pickens, in the harbor of Pensacola, the only two forts in the seeded States which had not been taken possession of by the insurrectionists, and which were still garrisoned by United States forces, but inadequately so, would be abandoned as a matter of necessity or ehoice. This tended to increase the belief that peace would be restored, as regarded the business community, but to the great masses of the people affairs were a more complicated aspect, and there was a good deal of division of opinion. On the 12th and 13th of April, Fort Sumter, having a garrison of but seventy men, was bombarded by the various batteries which had been prepared by the insurgents during the winter, and had, as a heavy losses by those who held large stocks

1 matter of eourse, to surrender. This produced immense sensation throughout the Northern States, and public opinion, which had been greatly divided previous to this time, changed, and but one sentiment now prevailed throughout all the free States, namely, "war." The sudden rising of the Northern people at this time, and the wonderful unanimity which succeeded the general diversity of opinions which had prevailed among them, was very remarkable. Theoretically, eivil war began by the seizure of the forts and arsenals in the Southern States, and by firing upon the steamer Star of the West, which was sent to reinforce Fort Sumter, in January, but it was not until the fall of that fort in April, that the people of the North fully realized the fact, and not until then the merehant and the manufacturer really felt that the eommerce and industry of the nation were shattered, and that a bloody and, probably, a long civil war stared them in the face; and not till then did the hope of a peaceful solution of the existing difficulties fully forsake them. Merchants condensed and contracted their business to suit the worst, as far as possible, and retrenchment was the order of the day, in all departments. Rents were lowered, and property became of mere nominal value. The debts due by merchants in the seeded States were generally repudiated, and consequently those Northern merchants who did a Southern business, in whole or in part, were made hopelessly bankrupt. Commerce was suspended with the South, first by public sentiment, and, subsequently, by the government; the shipments of provisions of all kinds as well as munitions of war, to the South, or indeed to any point below here, were stopped by what seemed to be the public sentiment, in the latter part of April, producing great commotion here, as those who held large stocks of pork and baeon intended for the South, felt indignant under the feeling of large prospective losses, in case that shipments eould not be made, and the trade with those States from whenee they expected the ehief demand, stopped, but the party which favored shipments was too weak, and the other too strong, to admit of any serious eollision. The shipments were stopped, as we have already stated, and the result was very

of pork; and the season, which promised | Orleans and other down-river ports, from to be and would have been a most profitable one, had there been no war, has proved to be most disastrous to those engaged in it in this city. The blockade of commerce by the government, with the South, did not take place until on in May, and as there was no other interference with it previous to this, at Louisville, St. Louis, or indeed any other place west of this city, the great bulk of the stock of pork held at these places were shipped to the South, between the fall of Sumter and the time the government blockade went into effect in May, and hence it is that the only important stock of pork held in the West now is in this eity.

The failure of the crops of eorn and wheat in the Southern States in 1860, would no doubt have been felt seriously, and produced some embarrassment in the trade with those states, even though the civil war had not taken place, and there would, doubtless, have been some difficulty experienced in collecting debts in those states, There were evidences in consequence. of this early in the fall, but of course this would have been temporary, and but partial, and not have been felt to any great extent; but situated as our city is, upon the border, and the southern trade, entering as it does, largely into her manufacturing and produce departments, the stoppage of eommerce with the South has, as was to be expected, greatly crippled our trade, and diminished our commerce, the past year. But this is not the only drawback, as the general want of confidence in the future has stopped all building in the Western cities, and paralyzed improvements of all descriptions; the falling off, therefore, in the demand for our manufactured goods has been general from all sections. The falling off in the demand for cabinet ware has dwindled down to a mere trifle, and for machinery, to an insignificant amount, so that our factories engaged in the wood and iron departments, are comparatively deserted, some of the latter are engaged in the manufacture of war materials.

We have prepared tables, showing the falling off, as well as the increase, in our general imports and exports for the year;

May 1st to the close of the year under review, also for the whole year, which will be found below.

We will first give an abstract from our statistics showing the exports to new Orleans, and other down-river ports, from May 1st, this year and last. The "other down-river ports," include Louisville, St. Louis, and Memphis, as well as that which is exported to Tennessee by the Cumberland and Tennessee rivers; they, also include the exports to the Upper Mississippi and Missouri Rivers.

Exports from this city to New Orleans, and other down-river ports, the past and the previous year, from May 1st to Aug.

	186	0-61.	1859	9-60.
ARTICLES.	To N ew Or- leans.	To other down river Ports.	To New Or- leans.	To other down river Ports.
Apples, Green brls Alcohol brls Ale, Beer and Porter brls Barley sacks Beans brls Brooms doz		824 562 950 1753 36 793	237 229 2583 768 138 1666	61 216 3666 2803 240 4786
Butter brls Do firkins & kegs Boots and Shoes cases Chairs doz Candles boxes	••••	3106 788 227 1484	215 13459 106 322 17073	17 1401 1135 2327 4511
Corn sacks Cheese boxes Egg boxes and bris Flour bris Furniture pkgs Hay bales		1492 1797 606 624 137	16103 229	8081 6769 640 35161 19750 213
Horses head Lard brls Do kcgs Malt bush Oil brls Oats bush	• • • • •	31 26 197 13860 2421 2232	1377	494 117 318 41488 2035 14836
Onions		1750 189 176 735	1443 4802 5729 13973	448 2421 453 650
Potatoes brls Soap bxs Starch bxs Sundry Mdse pkgs Do tons Sundry Manufactures pes		1476 1625 2977 40850 18 734	567 888 5991 4100 890 1437	9337 4865 4217 76200 1635 2099
Tobacco hhds Whisky brls White Lead kegs Castings pes Do tons		943 10982 1658 2555 20	82 21505 120 2086 602	3851 10725

In another place, under the head of "destinations of exports," will be found the exports for the whole year under review, also, the falling off in the exports to New for the past, and also for the previous year.

By examining the above table, it can be seen at a glance, the great falling off in the exports of the articles specified, which are those usually exported to the South.

Notwithstanding this general depressing crisis, Cincinnati has not suffered, so far, as much as some other leading cities. There has been a good business done in some departments. There was a fair business done in dry goods in the spring, and a large one in groceries, during the summer. There are some buildings being erected; and in the general retail and jobbing business, there is a moderate degree of activity; and were it not for the contemplation of the future, the present is not, on the whole, discouraging.

The depressing influence of the secession movement in the South enabled our grocers to buy the sugar and molasses of Louisiana at prices far below what they could have done otherwise, and saved them from another disastrous year's business, and more than this, gave them a good margin for profits and a more extended trade; and the same cause depressed the price of pork in November and December far below what it would have ruled at, and thus prepared the way for a profitable season, had not the war and the consequent blockade ensued in spring. The advantages of the war, however, are few, but the disadvantages many and grievous; and this is what might be expected, for the trade and commerce of all the States were so interwoven that the fate of one must, to a greater or less extent, be the fate of all. But, whilst the immediate future is as dark and discouraging as can be, the more distant future we hold is not so. A people so elastic and so enterprising as those of this nation, with an energy unsurpassed and a will indomitable, cannot and will not remain long prostrated; and after this night of dismay and disaster is past, they will rise again with an energy equal to the emergency, and the rebound will be sudden and general. our land a poor and sterile region, and did our wealth consist of manufacture and barter, recuperation would be tedious and somewhat doubtful. But our wealth does not consist of these things, only to a limited extent; its grand origin is a great variety

have a soil rich beyond comparison, producing in wonderful profusion the great staples which are essential to human life and human society, and all the nations of the earth an open and ready market for them; the gold and the silver, the iron and the coal, are found in abundance in our mines; our fields furnish cotton, corn and wine, and all fruits, from the orange to the apple. Our navigable rivers traverse the interior tens of thousands of miles, with the auxiliary railways, enabling commerce to open her golden gates at the very doors of the inhabitants. With such a population, and such natural and artificial resources then, it is simply absurd to suppose that the star of our Republic is about to set, to rise no more forever.

A general decline and low range of prices of all articles, are the leading features in the statistics we shall produce in the following review; prices of many articles of produce being lower during the summer just closed than they have been for the last fifteen years. Wheat, Corn, Flour, Oats, Rye, Barley, Butter, Cheese, Eggs, Potatoes, Beef, Pork, and all the productions of the soil, have ruled at the minimum price, the last four months. Fuel is lower than ever we remember, the best coal being delivered to consumers at 9c per bushel. Speculation has ceased in all departments of commerce, and the entire business and wants of the country are narrowed down to the positive indispensibles of life; and the strictest rules of economy are obser-The importations of ved by all classes. foreign goods have fallen off so largely that specie has been imported from Europe, the last nine months, foreign Exchange being largely in our favor, and importers of foreign goods at New York, are refusing to sell, except for cash, but in a few exceptional cases, and even to these favored few, the longest time is thirty days. This is surely a wouderful change, but must prove most disastrous to the unfortunate jobbers and retailers, whose cash generally vanishes with their credit. We have prepared the following tables, which embrace the articles of our imports and exports in which there have been any marked increase or decrease. In other years increase was the rule and decrease rather the exception, but the reverse is the rule in the present case.

Exports-(INCREASE.)

Articles.	1859-60	1860-61	Decrease per cent.
Apples,br s	95811	84759	11
Apples, br s Ale, Beer and Porter brls Buffalo Robes bales	6833	5844	15
Buffalo Robesbales	5427	3693	31
Beef. tes Bagging pieces Butter brls Do firkins & kegs	633	178	71 60
Baggingpieces	1789	731	00
Butter bris	15209	12395 21860	25 36
Dlasma tons	34469		60
Poots & Chees	1364 55944	555 80915	47
Blooms tons Boots & Shoes cases Cheese casks	110	20	81
Do hoves	227095	156583	31
√odfishdrums	3728	2576	30
finnners da nieces	216661	173099	20
Cattle head	43182	40585	6
Cemens and Plasterbrls	24053	15400	35
Cattle head Cemens and Plaster brls Flour brls	24053 517229	490-19	5
Fishbrls	20428	16306	20
Fish brls Do kegs & kitts Glass boxes	12561	9768	22
tilassboxes	57675	43659	24
Hides	91417	63700	30
Hides lbs Hardware boxes & casks Hay bales	25342	10466 35214	58 37
Housing boyes	56547	7572	97
Herring hoxes Hops hales	10152	3534	25 33
Horses head	5314 14592	12347	15
Fron and Steel nieces	397406	142997	64
Horses head Fron and Steel pieces Do do bundles Do Plg tons	5514	29821	65
Do Plgtons	37550	23633	37
Lead pig Feather bundles	62069	51692	16
Featherbundies	19626	17460	11
Lemonsboxes	10141	3716	63
Lemons boxes Lime bils Liquors hhds & pipes Mdse sund packages	107640	72429	32
Liquorshhds & pipes	1535	1230	20
Male sundpackages	1153910	975000	15
Molassesbrls Malthush	91807	71698	22
Nails bees	117593 134086	70153	40 21
Nails kegs Oranges boxes	134030	1048201 12909	45
Uskum halusi	23798 6331	2365	62
Oatsbush	894515	838451	6
Porklbs	23250222	21912796	- 6
Potatons held	206544	115720	44
Pitchbrls	7-25	467	36
Pitch brls Pimento, Pepper, &c bags Rosin brls Raisins & Figs boxes	5 2	4112	30
Rosinbris	10904	6960	36°.
Raisins & Figsboxes	35954	32194	20
Rope, Twine, &c pkgs Roce tcs Seed, Flax brls Do Clover & Grass brls	18564	13176	29
Seed Flar	4499 26307	$\frac{4257}{19278}$	5
Do Clover & Gross buls	26307	19278	26
Salt bris	$\frac{28224}{119751}$	15673 110295	33
Dosacks	61058	44603	27
Salt bris Do sacks Shot kegs Statch boxes Sheep head Steenee head	3002	42.0= .1	21
Starch boxes	36661	25270	20
Sheephead	25069	22041	$\overline{12}$
Stearinebrls	2526	1109	5.6
Teapkgs	16916	12225	95
Turnentine boxes & keg	49552	35495	212121
Wings bally	6221.	146t.	28
Do boolests	5946	2681	60
Description	14030 9513	6158	55
Whisky brls	344428	7040 299846	26 21
	011127	±00040,	41

Imports-(Increase).

ARTICLES.	1859-60	1860-61	Icrease per cent.
Barleybush	352 - 25	498214	40
Beansbush	20352	23004	13
Cottonbales	75013		40
Coffee	129930	160683	23
Fruit, driedbush		91684	
Grease	5273		43
Hides No	169203	189032	44 12
Lard brls	147499	50362	12
No kegs	11319		8
Mdse and Sundtons	4404	5120	16
Oilbrls	24544	4324.)	75
Oil Cake tons	186	40247	
Onionshrls	7147	12671	200
Pork and Baccn hhds	4662	5136	10
Dotes	3850	6459	ີ່ເຄີ
Do brla	25456	37447	47
_ Doboxes	1290	2572	176
Ryebush	131457	157509	20
Sugarbrls	31950	46572	23
Tobacco hhds	6261	14445	131
Wheat bush	105711	1129007	
Yarn, Cotton lhs	9455	18353	6.17

ARTICLES.	1859-60	1860-61	Increase
Apples,brls	25092	39103	55
Alcohol brls	27302	43461	60
Beansbrls	3445	7567	119
Chairsdoz	6586	8151	24
Cornbags	45867	127269	1:0
Corn Mealbrls	782	1441	46
Cott2n,bales	71344	105755	43
Coffeebags	90165	109262	21
Eggs bxs & brls	85-8	10069	18
fruit, driedbush	19498	45502	1:5
Greasebrls	1865	2386	23
Hempbdls & bales	2039	2701	32
HidesNo	146166	160839	10
Dolos	35563	42681	11
Haybales	3449	10216	196
Hogshead	13492 9217	19074	41 37
Horseshead	4667	126: 0 5143	10
lron, Pig. pieces Lard brls	60658;	100806	65
Oil bris	50846	53803	5
Oatsbush	111823	134311	21
Oil Cake tons	1018	1799	
Onionsbrls & sacks	4317	7169	66
Pork and Baconbrls	10 (374)	121635	16
Doboxes	19104	31271	68
Dolbs	34-932	776571	124
Ryebush	59177	119075	17
Sugarhhds	32433	36054	11
Salt brls	5:4146	81202	37
tearinebrls	33.3	4454	31
Tobaccohhds	6124	14232	132
Tallow brls	927	7484	713
Wheatbush	321495(525065	63

Exports-(Decrease.)

	,		
ARTICLES,	1 859-60	1860-61	Decrease per cent
Ale, Beer and Porter	99581	20160	17
Buffalo Robes bales	5362	4090	24
Beefbrls	18888	13908	27
_ Dotes	3866	1981	49
Barleybags	$\frac{47580}{24641}$	29289	38
Brooms dez Butter brls	4056	18157 2385	26
Do firkins & kegs	48268	32046	41 33
Bran, Shorts, &cbags	43186	24663	90
Boots and Shoes cases	362*1	10981	20 70
Crockery Warecrates	1588	13 6	13
Candlesboxes	176718	138234	29
Cheese boxes Cement and Plaster bils	172753	121233	29
Cement and Plasterbils	6201	855 ⁰	43
Flourbrls	$\frac{478308}{10492}$	426625	11
Do koge & Fite	11138	6556 6973	40
Fish, Sund. brls Do kegs & sits Glassware boxes	7600	4208	37 46
Hardware boxes & casks	7947	4170	44
Hops bales	1794	1462	19
Hops bales Iron and Steel pcs	575268	327205	43
Do dobundles	129030	107964	16
Do dotons	6934	42~1	33
Lard kegs	55701	46F43	16
Limebrls Maltbush	6192	5199	16 25
Yails kegs	209497 78523	155779° 68061	7
Pork and Bacon	52533	47851	9
Dotcs	39833	32251	19
Potatoesbrls	97589	59247	40
Rope, Twine, &cpkgs	18890	14556	23 84
See 1, Flax brls Do Grass and Clover brls	1144	753	- 54
Starchbxs	16644	13065	21 21
Sundry Mdse 1 kgs	43054 1702220	33563 1558700	- 2
Do dotons	1702220 17957	10420	19
Do Liquorsbrls	13110	9579	21
Do Manufactures, pes	27088	17413	4214 24 25
Spices boxes Tobacco boxes & kegs	5010	3410	- 32
Tobaccoboxes & kegs	49882	43141	13
Vinegarbrls Winesbasket & boves	10947	55: 0	31
Wool sacks & bales	14406° 10239	5356	53 25
Whisky brls	359310	759a 209939	$\frac{25}{24}$
White Leadkegs	65165	51471	-21
Castings pieces	75 55	50427	21 35
Dotons	5134	3957	23

The exports of Flour and Grain, from the United States to Great Britain and the Continent, the past year, exceeded anything ever before

known, and as a matter of interest and for reference, we place the exports for the past and several previous years upon record here:

Export of Bread Stuffs from the United States, to Great Britain and Ireland, from Sept. 1, 1860, to Sept. 1, 1861.

	FBOM		Flour. bris.	Wheat. bush.	Corn. bush.
New York New Orleans Philadelphia Baltimore Boston Other Ports.		• • • • • • • • • • • • • • • • • • • •	1769267 183071 192255 128131 124658 160844	1015287 18413	8501187 1784012 674323 850196 14100 15451
	860-61 559-60		2558226 726633	25458 ⁸ 19 51195.4	
			1531593	20339295	9852714
Total, year er	nding Sept.	1, 1861 1850 1859 1858 1857 1856 1855 1854 1851 1851 1850 1849 4848	726633 102032 1300906 863179 1665552 170329 1824920 1618-60 1444640 1581702 463460	7567001 7999955 317713 5918317 5543460 2712120 1523908 463015 1091385	2286555 320681 3572444 4798134 7663821 6843242 6215936 1517087 1576749 2368860 4873446 12729626
66	**	1-47	31:0689		17295744

To the Continent.

FROM	Flour. brls.	Wheat bush.	Corn. bush.
New YorkOther Ports	134253 7876	3417547 34949	98103 3042
Total, 1860-61. ' 1859-60. ' 1858-59. ' 1857-58. ' 1850-57. ' 1850-57. ' 1854-55.	49243 51385 303100 453344 748408	57845 890428 2875953 2610079	101145 19358 25519 16848 503590 282083 308428

THE MONEY MARKET.

Under the operation of the eivil war, the finaneial affairs of the nation underwent rapid changes the past year, and in a general sense the Money Market has been very stringent. The lines of discount, owing to the numerous failures of merchants, and the sad manner in which commerce was crippled, were greatly circumscribed by the banks. In September financial affairs looked well, the Money Market was easy, and rates of exchange down to a low point. About the middle of that month some stringency was felt, in consequence of a scarcity of currency; but this was only temporary, and an easy Money Market ruled throughout October and November, and the financial prospects, about the first of the latter month, were very good, and confidence general. About the middle of November the secession movement began in South Carolina, and the first premonitory symptoms of the crisis were discernible. The paper of the Carolina and Georgia banks was thrown out; bankers and others were alarmed; the money market be-

came stringent in New York and all other leading cities; stocks rapidly declined, particularly those of the southern states; sterling exchange declined to 6 @ 7 discount, and was sold with difficulty; and, towards the close of November, the Virginia, Baltimore, Pennsylvania and Tennessee banks suspended specie payment. and the impression was general then that all the banks of the country would do the same. The paper of the stock hanks in Illinois, Wisconsin and Missouri, greatly depreciated, owing to the large decline of the stocks, upon which the issue of this paper currency was based. The crisis was sweeping rapidly over the country, when the New York banks conceived the idea of expanding largely, and this was done with a liberal hand for two or three weeks, and had a most happy effect. During this crisis exchange on the east went up to 2 per cent. prem. in this city, and not much to be had. Gold also was held at high rates. When Congress met in Dccember, the aspect of affairs became more gloomy; the President's message, in which he stated that he had no power to interfere with the revolutionary movement in South Carolina; and the spirit of defiance exhibited by members of Congress from the cotton states, gave the aspect of affairs, in the public estimation, a more complicated and threatening character; but about the middle of December this feeling quieted down some, and the news from England being far more encouraging than had been expected-for it was supposed that the news of the crisis in this country would have led to one in England, and thus made matters more complicated with us. But this was not the case, and with the exception of some sensation produced by the attack upon the Star of the West, as she was entering the harbor at Charleston, with reinforcements for Fort Sumter, the Money Market remained quiet, though close, during January, February and March. In April, when Fort Sumter was bombarded, there was another fright, but it shortly died out. Exchange on New York went up to 3 prem., but soon again fell hack to 1/2 prem. About this time trade with the South was stopped, and checks on New Orleans became nominal.

We should have stated that the Pennsylvania and Baltimore banks resumed specie payment during the early spring months, but all hanks in the southern states, except those of Baltimore and New Orleans, remained suspended. The Kentucky hanks did not suspend, neither did those of New Orleans, we believe.

During the summer months idle capital greatly increased, owing to the general prostration of business, and money became very plenty, and was to be had, when the security was satisfactory, in this city, at 6 to 7 per cent. on call, and 5 to 12 for time paper, and so the market closed.

The stock banking business in Illinois and Wisconsin thoroughly exploded, and there is now but a mere vestige left. This greatly crippled the resources of the people of these states, and we may include Missouri in the same category. All these stock banks suspended specie payment early in the crisis, and they have, with the exception of one here and there, ceased to exist.

The President of the United States, in his message to Congress, which assembled in extra session on the 4th of July, asked for 400,000 men, and \$400,000,000, to put down the rebelliou, iu response to which, Congress authorized the President to call out 500,000 men, and to borrow \$500,000,000. Under this law a loan was called for, not of course for the whole amount. Congress provided the manner in which the money was to be borrowed, namely: first, by the issue of notes to circulate as enrrency for five dollars aud upward, redeemable in specie, on demand at the leading cities; and, secondly, by the issue of treasury notes, bearing interest; so that the loan has a two fold character. The investment, or interest paying portion, is of two classes-

1. Six per cent. notes, in 50's, 100's, 500's aud 1,000's, having two years to run, interest payable January and Jnly. They are receivable for public dues, and are convertible into a twenty-year six per cent. stock. These notes are now selling at 2 @ 2½ per cent. discount.

2. Seven 3-10 per cent. uotes, in 50's, 100's, 500's, 1,000's and 5,000's, having three years to run, interest payable Jannary and July. They are not receivable for public dues, but arc convertible into a tweuty-year six per cent. stock. These notes can be obtained at par by subscribing for them.

The peculiar rate of interest (7 3-10 per cent.) was adopted because it amounted to just two cents per day on a hundred dollars.

The currency notes are of the denomination of fives, tens and twenties, payable ou demand, in specie, on presentation at the branch offices of the Treasury designated in the corner of each note. The whole issue of them anthorized by the loan act is fifty millions.

The Fives have a full length portrait of "America" on the left, standing on a globe, with the motto "E Pluribus Uuum;" on the right margin is a portrait of Hamilton.

The TENS have Liucoln on the left; an eagle in the centre, and on the right a figure representing the Arts.

The Twenties have for a centre vignette a figure of Justice.

All three denominations are well guarded against counterfeiting, by combination and geometrical lathe-work; and are further guarded

against photography and eulargement by green ink

After this enormous loan had been authorized, there was general speculation regarding where the money would come from, and the enemies of the Union, as well as some of the English papers, pronounced the success of the loan almost impossible; but whilst these predictions were being uttered, the Boston, New York, and Philadelphia banks came forward and took one hundred and fifty millious, at one clip, which produced immense sensation and rejoiceing among the friends of the country. This had a most happy influence npon financial matters, and greatly increased the faith of the desponding in the power and strength of the Government to put down the rebellion. This loan, though large in amount, is not and cannot be an exhansting one, as the effect of it will be simply to keep a certain amount of money in constant circulation, instead of lying idle All the expenses of the in bank vaults. war will be paid out among our own people, and, therefore, it cannot impoverish or exhaust; and as the money will be ealled for in installments, the last one paid out by bankers or capitalists, will have been returned before the next is called for, so that one-fifth of the whole amount asked will be sufficient eapital with which to manage the whole loan. The notes intended for curreucy will circulate freely and not be returned for redemption, as they will be regarded far superior to any other paper currency; and those notes bearing interest will be a safe investment for those having money to place at interest, as they will not be subject to taxation.

The following table shows the rates of sight Exchange on New York and New Orleans, at the close of each week, the past and the previous year:

	NEW YORK.			NE	w Or	RLEA	Ns.	
WEEK ENDING	1859-	'60.	1860	-'61.	1859	1859-'60. 1860-		-'61.
	p'm	dis.	p'm	dis.	p'm	dis.	p'm	dis.
September 7	KKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK		**************************************		par 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		par	
February 1	***************************************		*XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		1 3		á	(% (%

	NE	w	Yor	ĸ.	NE	w 0	RLE	INS.	
WEER	ENDING	1859	60.	1860	-'61.	1859	'60 .	1860	' 61.
		p'm	dis.	p'm	dis.	p'm	dis.	p'm	dis.
April	4	1/2		1/2		1/2		par	
• •	11	12	• • • • •	1/2	• • • •	3-10	• • • •	par	• • • •
	18	½ % %	• • • •	3		3-10 3-10	• • • •		• • • • •
More	25	56				3 10	• • • •		• • • •
May	2	16		1/2		3-10			
	16	1/2		1/2		3-10			
• •	23	1/2		1/2		1/4			
• •	30	1/2		1/2		1/4			
June	6	**************************************		12/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/		1/8			
• •	13	1/2		1/2		par	• • • •		
••	20	1/2		1/2		par	- • • •		• • • •
	27	13.	• • • •	72	• • • •	par	··;	• • • • •	• • • •
July	4	72	• • • •	32	• • • • •	• • • •	1/		• • • •
	18	72	• • • •	3/	• • • • •		14		• • • •
	10	1/2	• • • •	36			1/		• • • •
August	20	1/2		- 3€			1/4		
2145,630	8	1/2.		3/8			1/4		
• •	15	1/2 .		3/4		par			
• •	22	1/8.		1/4		par	3/8		
• •	29	1/2 .		1/4		par		• • • •	• • • •
Septemb	er 1	1/2		1/4		par			

THE WEATHER AND CROPS.

The weather, throughout the year, has been seasonable and genial. The fall months were mild and favorable, and the temperature of the winter months was above the average. There was but little very cold weather, not enough to make the usual supply of ice for summer in this vicinity, so that it had to be imported from places further north. The spring was cool and late, and the temperature of the summer months has been below the average; indeed, the summer was a remarkably cool one, the thermometer rarely rising above 50°.

The crops, throughout the whole country, are generally good, and the land is greatly blessed in this respect. Cotton, corn, wheat, sugar, and other southern crops are very good, and the corn and grass crops in the north are good, the former very abundant. Wheat is lighter than it was last year, but is a moderate crop. In short, God has smiled upon the land, and given it a fruitful season, filling it with plenty; but the cup of happiness thus presented to our lips has been mixed with bitterness by the monsterfiend of Rebellion, and the joy and gladness which should have resulted from this fruitful season are turned into mourning and despair.

NAVIGATION.

The Ohio river has been at a good navigable stage during the greater part of the year, and there has been less than the usual hindrance to navigation upon it, consequent upon low water; but the blockade has greatly curtailed the boating business. We give below tables showing the river trade and boat building, as regards this city. The first is one showing—

NAMES AND TONNAGE OF

STEAMBOATS AND BARGES,

Which have run between this and other ports the past year.

STEAMBOATS.

STE	LMBOA:	rs.	
NAMES. TONN	GE. NAMES	. TON	NAGE.
Aurora	347 Fort W	ayne	362
Arizonia	979 Frontis	er City	143
Argonaut	950 Fanny	McBnmia	213
A W. Quarrier	210 Freder	McBarnie ick Notrebe	187
Altamont	200 Frolic	TCK TOUTEDS	3u8
Audy Fulton	1.19 Florer	ce	208
Anglo Saxon		ood	
	225 Glenwe	90a	175
Argyle	110 Coody	Tnrk Friends	210
Acacia Cottage	110 Goody	Friends	221
Alma	328 Grey E	agle	244
A. O. Tylor	525 Great V	Western	536
Arago	290 Gen. La	arimer	189
AlpsAllen Collier	23h Grey F	ox	73
Allen Collier	121 Gramp	us	. 118
A. H. Sevier		le	
Anna	100 G. W.	Graham	
A. S. Ruthven	161 Hacting	gs	212
Arkansas		hugh	
Albemarle	194 Hetty C	dilmore	71
Boston	394 Hazel L	Dell	194
Bostona			
Bostona No 2		es	. 70
Baton Rouge		Iears	
Bay City	234 Hero		89
Belle Greole	212 Hangin	g Rock	. 101
Ben Franklin	955 Horizon	0	326
Ben McCulloch	81 Henry	Logan	67
C. Miller	91 Isaac Si	helhy	. 121
Clipper	246 Indiano	Logan helhy bla	. 141
Com. Perry	zig towa		. 300
Caroline	131 Ida May	y	. 220
Castle Garden	174 Izetta .		. 316
Conewago	192 Interch	nge Bell	. 189
Cambridge	160 Jesse K	. Bell	. 342
Courier	267 J. W. Cl	heesman ord	. 282
Clara Dean	196 J. B. Fe	ord	. 227
Clara Poe	222 Jacob S	trader	. 906
City of Madison	572 J W. H	ailman	. 272
Coal Hill	228 J. C. Fr	emont	. 326
Conestoga	323 John ${f B}\epsilon$	ell	. 220
C. H. Hilman	439'J. S. Pri	ingle	. 318
Cricket No. 2	165 Jacob F	oe ompkins	. 218
Cricket	68 John To	ompkins	. 235
Champion No. 1	220) Judge T	orrence	. 512
Champion No. 1	98 J. H. D	onetson	. 216
Champion No. 3	218 Jim Wa	tson	. 200
Champion No. 4	$126 [\mathrm{J.~K.~Ke}]$	ellogg	. 204
Covingtou		Tetchcr	
Chester Achley	210]John La	ıddell	. 187
Cornie	88 John F.	Carr	. 167
Commercial	295 J. T. M.C	ecomps	. 211
Capitola	160[James]	Hale H. Lucas orrow	. 186
Col. Steele,	190 James I	H. Lucas	324
Citizen	266 J. D. Me	orrow	. 195
Clara Dolsen	937 J. L. Lu	ıdlow st No. 2	. 75
Continental	977 Key We	st No. 2	. 176
Cincinnati Belle	125 Kate Fr	${ m ench}$. 198
Dnnleith	165 Kanawh	a Valley aValley No. 2	. 130
Dacotah	251 Kanawh	a Valley No. 2	2 148
Defender	331 Kentnek	су	. 75
Dr. Kane	221 Kate H	oward	. 25
Denmark	289 Key We	est	. 170
Delta	87 Kenton.		242
D. B. Miller		ne	
Diamond			
Diadem		na Belle	
Dixie		••••••••••••••••••	
Emma		1	
Ellen Gray	LilLenign	e	221
Economy	208 Lacrosse	3	. 200
Eunice		•••••••••••••••••••••••••••••••••••••••	
Emerald Empire City			
Empire City	DALLAGY PIL	ke	213
Era No. 5	21 Lady Ja	ckeon anklin ie No 3	213
Era No. 6	os Lady Fr	ankiin	213
Emma Duncan	OAT oder ET	ie IVO J	210
Eugene	oo'r iu	ashington	78
Forest Queen	71 Linds	• • • • • • • • • • • • • • • • • • • •	162
Fairy Queen	59 Lacolle	• • • • • • • • • • • • • • • • • • • •	194
Freestone	oo Lasane.	oombs	210
F. Aubrey	MAIL conce	omos	100
Fred Tron	ra/meonota	••••••	264

NAMES TO STATE OF THE PARTY OF	AVENT COMPLIANTS
NAMES. TONNAGE. NAMES. TONNAGE.	NEW STEAMERS.
Lexington	DITTED AT THE TOP BOTH CINCE CEPT 1cm 1000
Lelia	BUILT AT THIS PORT SINCE SEPT. 1ST, 1860.
Lelia	NAMES. TONNAGE.
Louis D'or 389 Switzerland 456	Dixie
Mariner 214 Sir Wm. Wallace 268 Melrose 182 St. Cloud 350	Frederick Notrebe 187
Moderator 225 Silver Wave 303	Prince of Wales
Moderator 235 Silver Wave 303 Melnotte 295 Sam P. Hibbard 208	Louis D'or. 389 Tom Sugg. 62
Marmora 195 Silver Moon 429	Ben. McCalloch
Messenger	Reindeer 360
Mary Cook	Nashville
Magnolia 383 Sallie List 229	Clara Dolsen 937 Lancaster No.4 240
Monarch 430 South Bend	W. W. Crawford. 121
Madison	
Mars	Total Tonnage3327
Mingo 247 Silver Lake No. 2 134	
Moses McLellan 398 Samuel Orr	
Major Anderson 458 Sontherner 423	The following table shows the whole number
Morning Star No. 2. 60 Telegraph No. 3	of Steamboats and Barges, which run between
Medora 121 Tecumseh 418	this and other ports each of the last eleven years,
Maria Denning 870 T. J. Pattin 121	-
Neptune 227 Tom Jones 190 N. W. Thomas 419 T. D. Homer 150	with their tonnage:
N. W. Thomas 419 T. D. Homer 150 Newport Belle 100 Tahlequah 105	NUMBER. TONNAGE.
Nashville	1 \$50—51
Ohio No. 2	1 851—52
Ohio No. 3	1 852—53298 76,647
Orb	1 853—54314 80,266
Pomeroy 126 Undine	1°54—55
Prairie Rose 238 Universe 464	1855—56
Prioress	1856—57357 87,453
Poland	1\$57—58
Plauter No. 2	1858—59
P. E. Bonford 231 Vixen 256	1859-60
Prince of Wales 634 Virginia Home 80	1960-61
Pocahontas 138 Vigo	
Quanaw 255 Wenona 171	The following table shows the number of
Queen City No. 2 150 West Wind 356	
Reliance	arrivals of Steamboats, at this port, for each
R. B. Hamilton 183 Windsor 203	of the past twelve years:
Red Chief	1849-502653
Rose Donglass 131 Westmoreland 531	1850-1
Reindeer	1851-23475
Superior	1852-3
Sheuango 240	1853-4,3887
	1854-5
	1855-62796
BARGES.	
	1856-72703
NAMES. TONNAGE NAMES. TONNAGE.	1857-8
Aurora	1858-9
A. W. Byrns	1859-609928
Arch Gordon 242 Java 80	1860-612714
Black Nose	
Cincinnatus	m. o.t. 1 122 2
Cornelia	The following table shows the whole number,
Corner Stone 87 Lucy 98	with the tonnage, of Steamboats and Barges built
Chippewa	at this port, for each year during the last four-
Celeste	teen years:
Dora Shaw	
Duchess	NTMBER. TONNAGE. 1847—49
Damon	1848—49
Dearborn 286 Pythias 267 Dunlieth 86 Ripley 218	1849—50
D. D. Dickey	1850—51
Diamond	1551-52
Emma	1852—5329 10,252
E. K. Kane	1853-5431 9,859
Frank Dean	1854—5527 8,698
Fanny	1855—5633 11,526
Gazelle	1856—5734 10,000
Gipsy	1857-5814 5,884
Goody Frieuds 87	1858—59
Gazelle	1959-6028 6,613
1100HHO0	1860-61

RATES OF FREIGHT.

From Cincinnati to New Orleans and Pittsburg, at the close of each week, for the year ending August 31, 1861:

WEEK ENDING		To New	ORLEA	ns Pitts	BURG.
12	WEEK ENDING	Flour	70 T	5 5	lb treight P 100 lbs
19	12.	70 70 70 80 1 00 1 00 1 8 80 65 55 55 55 65 65 65 65 65 55 55 55 55	99 1 1 99 1 1 1 1 25 1 1 1 1 25 1 1 1 1 1 1 1 1 1	00 400 400 500 500 500 500 500 500 500 5	15 15 15 15 15 15 15 15 15 15 15 15 15 1
10 50 50 50 50 50 50 50 50 50 50 50 50 50	July 3			50 50 50 50 50 50 50	15 0 15 0 16 0 15 0 15 0 15 0 15 0 15 0 15

In consequence of the blockade on the Mississippi, below Cairo, the quantity of freight going East by Railway is enormous, far beyond the capacity of the rolling stock of the different Railways to carry it, and rates are now higher than they were in the spring and summer. The following were the rates, at the close:

From	1st	2d	3d	4th	
					Flour.
New York, Rail1		1 05	80	57	1 15
New York, R'l & Lakel		97	75	52	1 05
Boston, Rail1		1 13	85	62	1 25
Boston, Rail & Lake1	35	1 05	80	57	1 15
Philadelphia, Rail1	2 0	95	72	52	1 05
Baltimore, Rail1	20	95	72	52	1 05
Buffalo, Rail	65	5 5	45	30	6 0 }
Albany, Troy& Sch.R'l1	35	1 05	80	55	1 10
Albany, Troy & Sch.,					
Rail and Lake1		97	75	50	1 00
Cleveland, Rail	40	30	25	20	35
Pittsburg, Rail	50	40	35	25	50
Detroit, Rail	40	30	25	20	35
Toledo, Rail	40	37	25	20	35
Dunkirk, Rail & Lake.	57	40	40	25	50
Sandusky, Rail	40	35	25	20	35
Chicago, Rail	70	50	40	30	- 1
Milwaukee, Rail	88	70	53	43	1
Toronto, Rail1		80	60	40	
Hamilton, Rail1		80	60	40	
Montreal, Rail1		95	80	60	
Portland, Rail1	30	1 05	90	70	1
Ft. Wayne, Rail	40	35	30	25	

ALCOHOL.

The unusual low price of Whisky, enabling our manufacturers to compete more successfully with Eastern manufacturers, induced an increase in the trade in this article, so that the quantity made far exceeded that of the previous year, and was greater than that made any year except those of 1856-7 and 1857-8; and the probability is, that were it not for the general paralysis of business in the spring, the quantity would have exceeded that of any previous year, showing that the tendency in this department of our trade is very decidedly progressive.

The prices which we give in the following tables, are those for 98 per cent. over proof; heretofore our quotations were for 76 per cent., but we have deemed it desirable to conform our quotations to the former standard, as that is the one generally sold. We would also repeat what we stated in our last annual statement, that our quotations include the usual discount made to the trade, by manufacturers, and that the net price for large lots is two cents over double the price of proof Whisky.

The following table shows the price of Alcohol, 98 per cent. over proof, in this market, at the close of cach week, the past year, ending August 31, 1861:

Sept	5148	Dec	5 35 12 35	March	6 36	June	5/32
	12 48		12:35	• • •	13 35 1/2	•••	12 32
• •	19.46		19/36	••	20 35 1/2	• •	19 33
••	26 45 1/2	••	19 36 26 35 2 35 9 36	• •	$\begin{array}{c c} 20 & 35 \frac{1}{2} \\ 27 & 35 \end{array}$	••	19 33 26 33 3 33 10 33
Oct	3 451/2	Jan	2 35	April	3 34 1/2	July	3 33
• • •	10 45 1/2		9/36		10 34 1/2		10/33
• •	17 45 1/2		16 35	• •	17/33		17 34
• •	24.42	• • •	$\begin{array}{c c} 16 & 35 \\ 23 & 35 \end{array}$		$\begin{array}{c c} 17 & 33 \\ 24 & 32 \end{array}$	• • •	24 34
• • •	31 40 1/2		30 36	May	1 33 8 33 15 33	• • •	31 36
Nov	7.41	Feb	6 36		8 33	Aug	7 3814
	14 41		13 35 1/2		15 33		14 3916
	21 39		20 35	•••	22 33		21 35
	28 39		$\frac{20}{27} \frac{35}{37}$		$\frac{22}{29} \frac{33}{33}$		28 34 1/2

The following table shows the prices at the corresponding dates the previous year:

Sept	7 55	Dec	7 51	March	1 7 47	June	6 431/2
	14.55	• • •	14 52		14 46		13 43
• •	21 551/2		21 53		21 46		20 43
• •	28.57	• • •	28.54	• • •	28.45		27 43
Oct	6 59	Jan	4 50	April	4 45	July	4 42
• • •	12 60		11 50	1.	11 431/2		11 42%
• •	19.58		18 491/2		18 44	1	18 42
• •	26.50		25 50 1/2	••	25 43		25 411/
Nov	2.53	Feb	1 47	May	2 44	Aug	1 413/2
• •	9 55		8 47 1/2		9 43	_	84.16
• •	16 53		15 49	::	16 44	7:	15 43
	23.54	1	22 481/2		23 44		22 43 1/2
• •	30,51	l	29 381/2	• • •	30,44		29 45

The following table shows the exports of Aleohol from this city, the last sixteen years:

1846	
1847	 1943
1848	 1771
1849	
1850	 3302
1851	
1852	
1853	
1854	
1855	
1856	
1857	
1858	
1859	
1860	
1861	

ALE, BEER, &c.

The stoppage of shipments to the Southern States, by the blockade, in April, greatly curtailed the business in this department, as up to the 1st of May the exports were greater than the previous season, but since then they have fallen behind largely; and not only this, but the future is regarded by brewers with gloomy auticipations. There was a large quantity of malt liquor consumed in the Southern States, and the loss of that trade must lead to a great diminution in the brewing business.

So much discouraged is the trade, that although Barley is now offered at prices below those curreut for many years, there seems to he uo demand for it, none being disposed even to make contracts for the future.

The following table shows the imports and exports of Ale and Beer at this place, each of the last four years:

120	IMPORTS.		
1858brls.	6110	23489	
1859	8545	21852	
1860	6934	22581	
1861	5844	20160	

APPLES.

Although not as large as those of the previous year, the imports of Green Apples at this place, the past year, were very large; more so than those of any year, before that of 1859-60. The range of prices was low, and the trade did not prove profitable. A considerable portion of the imports came from Western New York and Northern Ohio.

The export demand was considerably better than it was in 1859-60; and though not generally profitable, the trade was far from being as disastrous as it was in that year.

The prices we give are for prime in good order, aud are fully \$1 per brl. ahove an ordinary article. There is often even a greater difference than this, and it sometimes happens, when the weather becomes warm in spring, that apples, in a good condition when shipped, reach here in had order. The people of Western New York scem to understand a better mode of curing and packing apples than we do at the West, as those put up there always come to hand in hetter condition than those packed at the West.

The following table shows the price of Green Apples, per hrl. of 23/8 bushels, at the close of responding periods the previous year: each week, during the past year, ending August 31, 1861:

Sept	5 Dec	5 1 50 Mar	6 2 00 June	5 2 50
	12	12/1 50	13 1 75	12
• •	19	19 1 50	20 1 75	19
• •	26	26 1 50	27 1 75	26 ****
Oct	3 Jan	2 1 50 A pril	3 1 75 July	3
	10 1 50	9 1 50	10 2 00	10
• •	17 1 25	16 1 50	17 2 00	17
	24 1 50	23 1 50	24 1 50	24
• • •	31:1 50	30 1 50 May	1 1 75	31
Nov	7 (50 Feb	6 1 50.	8 1 50 Aug	7
	14.1 20	13 1 75	15 1 75	14
• •	21 1 50	20.2 00	25 3 00	21
• • •	28 1 50	27 2 25	55 3 00 _f	28!

The following table shows the price, at the corresponding periods, the previous year:

Sept	712 00 Dec	7 2 50 Mar	7.3 25 June	6. ***
	14 2 00	14 2 75	14 3 50	13
• •	21 2 00	21.2 75	21 3 75 .	20
• •	28 2 00	25 2 50	28 4 00	6 13 20 27
Oct	5 2 50 Jan	4.3 00 April	4 4 00 July	4,
• •	12 2 25	11 3 25	11 1 00	11 18 25 1
• •	19 2 00	18 3 00	18 4 25	18: * * *
• •	26 2 50	25 3 00	25 4 50	25
Nov	2/2 50 Feb	1 3 25 May 8 3 25	18 4 25 25 4 50 2 4 50 9 5 00 Aug	1
	9 2 25	8 3 25	9 5 00	8
• •	16 2 25	15 3 25	16.5 00	15
• •	28 9 95	22 3 00	23 5 (0)	$\frac{15}{22}$
• •	30 2 25	29 3 00	30 5 00	29

The following table shows the Imports and Exports of Apples, at this place, the last fourteen years, ending August 31, cach year;

	Imports.	Exports.
	bĥls.	bbls.
1948	25674	8512
1849	22109	5824
1859	26445	3519
1451	16934	8061
1852		7223
1553	19845	6523
1854	31479	8239
1855	15971	3427
1556	31594	10047
1857	12470	5001
1858	40023	9396
1859	24531	1930
1560	95811	25092
1861	84759	29103

TANNERS' BARK.

The leather business having been greatly affected by the civil war, the trade in this article bas diminished, and the consumption fallen off, and prices have ruled considerably below those of previous years, but the market recovered some-This article is generally what at the close. imported in flat boats by the River, but a considerable portion comes by Railway.

The following table shows the price of Prime Cbestnut Oak Bark, at this place, per cord of 128 cahic feet, at the close of cach weck, during the past year ending Aug. 31, 1861:

Sept	5.9 50 Dec			h 6,10 00,June 5, 7 5
	12 9 50	12 8 50	• •	13 10 00 12 7 5
• •	19 9 50	19 8 50	• •	20,10 00 19 7 5
• •	26 9 50	26 8 50	• •	27 10 00
Oct	3 9 50 Jan	2 8 50 4 9 9 00	1 pril	3 10 00 July 3 8 5
	10[9 50]	9 9 00	٠.	10 10 00 11 19 8 5
• •	17 9 50	16 9 00 23 9 50	• •	17 9 50 17 8 5
	24 9 50	23 9 50	• •	24 8 00 - 24 8 5
• •	31 9 50	30 9 50 1	Jay	1 7 50 31 8 5
Nov	7.9 50 Feb	6 9 50		8 7 00 Aug 7 8 5
• •	14 9 00	13 9 50	• •	15 7 50 14 8 5
• •	21 9 50	20, 9 50	• •	22 7 50 ** 21 9 0
• •	28,9 50	20 9 50 27 9 50		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	,	1 1		[,

The following table shows the price at the cor-

Sept	7.11 00 Dec	7 10 50 March 7 13 75 June	6 10 00
•••	14 11 00	14 10 25 14 14 00	13 11 00
	21 11 00	21 10 25 21 14 25	20 10 00
• •	28 11 00	28 9 50 28 14 25	27 9 90
Oct	5 11 00 Jan	4 9 50 April 4 14 25 July	4 9 50
• • •	12 11 00	11 11 00 1 10 14 00 1	11 9 50
• •	19 11 00	18 11 00 18 14 00	18 9 25
• •	26 11 00	25 11 00 25 13 50	25 9 25
Nov	2 10 50 Feb	1 11 00 May 2 12 50 Aug	1 9 50 8 9 50
	9 11 00	8 13 50 9 12 50	8, 9 50
•	16 11 00	15 12 50 16 12 00	15 9 50
• •	23.11 00	22 13 00	22 9 50 29 9 50
• •	30 11 00	29 13 75 30 10 00	29 9 50

Owing to the manner in which this article comes to market, it has been found impracticable to obtain the imports; but from estimates given by tanners, and others engaged in the trade, it would seem that the city consumption ranges from sixteen to eighteen thousand cords annually.

BUTTER.

The effects of the civil war upon the trade in this article have been most serious; the consumption in the Southern States was large, and chiefly supplied from this State. During the first six months of the year, that is from September until March, the trade about kept up with that of the previous year; but since then the falling off has been large, and there has been but an extremely limited business done the last four months, the shipments to the South having been stopped early in May, and in consequence prices have ruled nnusnally low, more so than for a great many years, prime to choice table butter having retailed in market, during the summer months, at 10 to 15c per Hr, and a fair article occasionally at 6 to Sc.

The quotations during the winter and spring months represent prime roll, and in summer prime in firkins, and generally refer to Central Ohio, as that put up in the Western Reserve counties of this State, being a choice article, generally commands 1@2c per lb over the quotations. During the last two months, this Westeru Reserve butter sold at home at 6@8c per lb. This is a low price, indeed, and it does seem that when packed in good order it would bear shipment to almost any country in Europe.

It will be seen that there was very little fluctuation in prices, and at no time did there any speenlative demand exist.

There was some dry weather in those portions of the State where butter is mostly made, which cut the grass short, but, on the whole, beginning with September, the whole year has been favoraable for butter making. The winter months were mild, and fodder plenty.

The following table shows the prices of prime butter, in this market, at the close of each week, during the year, ending Aug. 31, 1861:

Sept	5	15	Dec	5	14	March	L 6 ₁	13	June	5	10
	12	14		12	15		13	15		12	9
	19	15		19	15	• •	20	15	• • •	19	- 8
• •	26	15	1	26	13	• • •	27	18		26	- 8
Oct	26 3	16	Jan	1	14	April	3	16	July	3	98888
	10	15		9	14	7.	10	15		10	10
• •	17	14	••	16	14		17	16	• • •	17	9
• •	24	15		23	14	••	24	14		24	10
	31	13		30	14	May	1	$1\overline{2}$	•••	31	10
Nov	7	16	Feb	6	14		- 8	12	Aug	7	10
• •	14	16		13	13	• • •	15	13	****	14	10
• •	21	16		20	13	• •	22	12	• • •	21	12
• •	28	15		27	15		29	10		28	13

				_			
TT11 -	C-11	7 11.	. 1	4.1		1	4.1
The	following	rabie	shows	rne	prices	at	the
			~ ***		Live		CIIO
COPPOST	onding da	toe tha	TAOP DI	PO Tri (V22 CL C		
COLLEGI	JUHUHH UU	tes the	A Car Di	1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	ms.		

7	14	Dec	7/ 16 /	March	7/13	June	6) 11
14	14		14 17	• •	14 14		13 12
21	13		-21 17	• •		• •	20 11
28		• •	28 16	• •	28 14	• • •	27 11
5		Jan		April		July	4 11
							11 11
				• •			18 11
		• •		• •	25 18		25 12
		Feb		May		Ang	
							$\begin{array}{c c} 1 & 12 \\ 8 & 12 \end{array}$
				• •			15 12
				• •			22 12
30	16		29 13		30 12		29 12
	5 12 19 26 2 9 16 23	21 13 28 14 5 14 12 14 19 15 26 16 9 17 16 17 23 18	14 14 21 13 28 14 3	14 14 14 17 21 13 22 17 5 14 Jan 4 15 12 14 11 16 19 15 18 15 26 16 25 15 Feb 1 14 9 17 8 14 16 17 15 14 23 18 22 18	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

The following table shows the average price, each of the last four years:

1857-8,	15c
1858-9,	19c
1859-60,	14%c
1860-61,	13 1-6c

The following are the Imports and Exports of Butter at this place, the last sixteen years, ending August 31st, each year:

	1M1	ORTS.	EXPORTS.		
	brls	firkins	brls	\ kegs	
1846	3339	6841	1624	20390	
1847	6845	7090	1348	31194	
1848	6625	6405	2937	28315	
1849	7721	7999	1272	24398	
$1850 \dots \dots \dots$	3674	7487	964	24393	
1851	8259	11043	3258	36185	
1852	10203	13720	3006	31395	
1853		11331	3833	42316	
1854	16842	11692	3603	41595	
$1855\dots$	10185	7132	1300	24196	
1856	11361	12422	2391	28128	
1857	11352	10818	2569	21913	
1858		17945	2949	29007	
$1859 \dots \dots \dots \dots$		23055	1607	27256	
1×60	15209	34468	4055	4×268	
1861	# 0 11 0 #	21860	2385	32046	

BEEF CATTLE.

A good Corn crop, and excellent fall with an early spring pasturage, enabled the farmers to furnish an ample snpply of good Beeves, and at a low range of prices. There has been but little difference in the supply as compared with the previous year, but prices were about 60 cents per cental lower this year. At one time, about the first of Angust, prime Cattle sold at the low rate of \$2 50 per cental gross, which is equal to \$5, net weight.

The following table shows the price of prime Beeves per cental gross, in this market, at the close of each week, during the past year ending August 31, 1861:

Sep	5 ₁ 3 50 ₁ Dec	5 3 001March	6)3 25 ₁ June	5 3 25
201	12 3 50	12 2 75	13 3 25	12 3 25
• •	19 3 50	19 3 25	20 4 00	19 3 50
• •	26 3 25	26 3 50	27 3 96	26 3 00
Oct	3 3 25 Jan	2 3 50 April	3 4 00 July	3 2 75
••	10 3 25	9 3 50	10 3 85	10 3 25
• •	17 3 25	16 3 50	17 3 50	17 3 00
• •	24 3 00	23 3 50	24 3 25	24 2 75
• •	31 3 00	30 3 50 May	1 3 50	31 2 75
Nov	7 3 50 Feb	6 3 50	8 3 25 Aug	7250
• • •	14 3 50	13 3 75	15 3 75	$14 \ 2 \ 50$
	21 3 00	20 3 75	22 3 50	21 3 00
•••	28 3 00	27 3 50	29 3 50	$-28\ 2\ 75$
,	1		1	

The following were the prices at the corresponding periods the previous year:

Sept	713 75 Dec		7 4 00 June	63 75
• •	14 3 75	14 3 75	14 4 25	13 3 75
• •	21 3 50	21 3 50	21 4 25	20 3 50
	28 3 50	28 3 50	28 4 25	27 3 50
Oct	5 3 25 Jan	4 3 75 April	4 4 00 July	4 3 25
• •	12 3 25	1: 3 50	11 4 00	11 3 75
• •	19 3 60	18 3 50	18 4 50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
37	26 3 60 2 3 50 Feb	25 3 50 1 4 00 May	25 4 50 Aug	1 3 50
Nov	6 2 00		017 50	8 3 25
••	10 0 00	4 F O FF	9 4 50 16 4 50	15 3 00
• •	23 3 25	22 4 00	23 4 25	22 3 00
• •	30 3 75	29 4 00	30 4 00	29 3 00
• •	9040 101	20 4 001	90.4 or) .	2.,000

The following table shows the average price of Beef Cattle, each year, the last six years:

1855-6\$7 73	
1856-7 4 57	
1857-8	
1858-9	
1859-60	
1860-61	

The following table shows the Imports and Exports of Cattle at this place, by Railway, the last four years, ending Aug. 31, each year:

	Imports.	Exports.
1858	29566	17115
1859	43 00	23815
1860	43182	20593
1861	40585	19357

BARLEY AND BARLEY MALT.

The consumption of these articles in this city, and the towns and cities tributary to it, is rapidly increasing, and this increase is not owing to the increase in the manufacture of Malt Liquors here so much as to the great increase in the manufacture of Malt, for which there is a large demand from other places; but this demand being quite large from the South, has, owing to the blockade, left heavy stocks of Malt on the hands of Malsters, and consequently depressed prices to a point not reached for many previous years.

The crop of Barley last year was a good one, and the importations have been large—far in excess of the previous year—producing a very dull and heavy market, and a low range of prices. A good deal of the imports come from Canada.

The crop gathered the present scason is a fair one, and the quality of the grain good, but the yield was below an average. There have been no contracts made for the new crop as in other years, and very little disposition displayed to buy even at 45c. per bushel, at which Prime Fall has been offered. This is chiefly owing to the great uncertainty associated with the future, in the minds of Brewers and Malsters, who, like those engaged in all departments of trade, are judisposed to enter into important engagements, prospectively, not knowing what turn affairs may take.

The following table shows the price of Prime Fall Barley per bushel of 48 lbs. in this market, at the close of each week during the past year, ending August 31, 1861:

Sept	5	75	Dec	5 55	March	61.70	June	5 50
	12	80		12 75		13 72		12 - 50
• •	19	95	• •	19 75	• •	20 70		19 50
• •	26	1 00	• •	26 75	• •	$\begin{vmatrix} 20 & 70 \\ 27 & 68 \end{vmatrix}$		26 50
Oct	3	95	Jan	26 75 2 80 9 80	April	3 63	July	3 50 10 50
	10	85	• •	9, 80		10 65		10 50
• •	17	85 85	• • •	16' 78	• •	17 65	••	17 45
• •	24	85	•••	23 80	• •	24 65		24 45
• •	31	90	• • •	30, 80	May	1 65		31 40
Nov	7	90	Feb	6 75		8 65	Aug	$\frac{31}{7} \frac{40}{50}$
• •	14	90		13 75	• •	15 65		14 50
• •	21	85	• • •	20 72		22 50		21, 45
• •	28	80	• •	27, 73	• •	29 50		$\frac{21}{28}, \frac{45}{45}$
				1				

The following were the prices, at the corresponding periods, the previous year:

			_				
Sept	71	65 Dec	7 75 14 75	March	7: 75	June	6: 85
	14	70	14 75		14 80		13 85
• •	$\frac{21}{28}$	75	21 73	::	21 85		20 85
	28	75 75	21 73 28 73	• • •	21 85 28 87		
Oct	5 12 19	75 Jan	4 73	April	4 95	July	4 85
• •	12	70	11 75	7 -	11 95		11 80
• •	19	69	18. 75	•••			11 80 13 80
• •	23	68	25 70		25, 85		25 75
Nov	2 9 16	65 Feb	1 68 8 68	May	18 85 25 85 2 85 9 85 16 85	Aug	
• •	9	63	8 68	• •	9 85		1 75 8 75
• •	16	67	15 68		16 85		15 75
• •	23	73	22 70		23 85		22 75
• •	30	74	29: 52	١	30 85		22 75 29 75

The following were the average prices of Prime Fall Barley, in this market, the last six years:

1855-6\$1	35
1556-7 1	58
1857-8	58
1858-9	67
1859-60	76
1860-61	69

The high prices of the two first years, were the consequence of a failure of the crops, owing to drouth.

The following table shows the imports of Barley at this place the last sixteen years, and the exports the last four years.

Imports.	Exports.
Bushels.	Bags.
1846 90225	
1847 79394	
1848 165528	
1849 87460	
1850	• • • • • •
1851 111257	
1852 89994	
1853 226844	
1854 256536	
1855204224	
$1856 \dots 244792$	
1857 381960	
1858 400967	40113
1859 455731	59607
1560 352529	47580
1561 493214	29289

In order to pay the malster a fair profit, malt should bring 10c per bushel over that paid for Barley, but sales are often made at a price allowing a much less profit than this. The business of malting is carried on here on a large scale, and has largely increased the last few years, as will be seen by the following figures, which show the exports of Malt the last four years, from this city:

1857-58	Bush. 125312
1858-59	167478
1859-60	209457
1860-61	155779

The exports were not kept previous to the year 1857-8, so that we cannot go farther back for a comparison, but we have the imports farther back, and as there is a good deal of Malt made in the adjoining towns, in this State, which is sent here to a market, these will show how far there is an increase in this line. The imports the past sixteen years were as follows:

	Bush.		Bush
1846	8758	1954	42646
1847	12562	1855	44498
1848	7999	1856	68839
1849	29910	1857	108291
1850	41982	1858	60692
1851	21356	1859	71400
1852	38220	1860	117593
1858		1861	- 1

BOOTS AND SHOES.

This branch of trade has suffered severely by the civil war, and the falling off in it has been very large, and the trade thoroughly prostrated. The increase in it was steady and rapid, up to the close of last year, but there has been a steady decrease since then, from month to month; indeed, before the commencement of the war this decrease had set in, so that we may safely say, that had there been no war, the trade would have decreased. The main cause of this is the fact that the production has exceeded the demand, and all the markets of the country were overstocked. Not only has the importation of Eastern unade work fallen off, but there has beeu a great decrease in the manufacturing business in this city, and, consequently, a large amount of suffering among those engaged in this department.

Prices of all kinds of work have declined, but as shoes will be worn, we may look for a revival in the trade, as soon as the stocks ou hand are worked off.

We find the following number of houses engaged in the trade, the past and five previous years:

1855-6	 	 	 239
1855-7	 	 	 277
1857-8	 	 	 315
1859-9	 	 	 332
1559-60	 	 	 345
1860-61.	 	 	 392

The imports and exports of Boots and Shoes at this place, for four years, was as follows:

	Imports.	Exports.
1857-8, cases,	24,193	43,979
1858-9 do	49,554	49,070
1.59.60 do	58,944	36.281
1960-61 do	30,915	10,881

BROOMS.

The trade in this article has suffered greatly during the past year, and since spring there has been very little doing for export; indeed, they have been hardly salcable, and prices largely declined, and are now down to a point so low that the manufacture of them must be abandoued to a great extent. The crop of broom corn was quite large, and the supply of material for the manufacture of brooms being therefore ample, had the demand not been cut off, there would have been a large increase in the trade.

The jobbing prices at the close of the year were as follows:

Common\$	
Fancy 1	50a 2 25
Extra 2	50a 2 75
Shaker 2	25a 2 50

A year ago the prices in the same way were:

Common\$1	50	to	\$2	0 0
Fancy	50	to	3	00
Extra	3 00) to	3	25
Shaker	25	to	3	50

The exports of Brooms from this city the last fourteeu years, ending Aug. 31, each year, were as follows:

1848dozens, 3760
18493333
18507355
18518735
18527934
1853
1554
1855
1856
1857
1858
1859
1860
1861

BURNING FLUID.

The use, and consequently the manufacture, of this article further diminished the past year, and the quantity now sold or made is quite insignificant, and hardly deserving of notice. The low price of Alcohol and of Spirits of Turpentine, enabled manufacturers to sell it at greatly reduced prices, but this did not increase the consumption, because that coal oil could be purchased at greatly reduced prices, also, and it continued to be taken in preference. It is probable that the whole amount made does not exceed 3,000 brls. Three years ago it reached 10,000 brls.

CHEESE.

We have to notice a general falling off in this trade; the Southern markets have been our chief customers for this article, and this demand being cut off by the blockade, the decrease has, consequently, been large. The local trade has also been quite light, which is to be attributed in part to the low price in butter.

The foreign demand for Cheese still continues to increase largely, and we find that the receipts of American Cheese at Liverpool, so far this season, arc far in advance of the corresponding time the previous season, the increase being almost two hundred per cent. for the nine months, euding August 11th. In the fore part of the year, prices, under short supplies and a good demand, advanced from 8 to 10c., but about November, the market became dull, the Southern trade becoming somewhat unsettled-shipments thence fell off some. Early in January the price had fallen to 81/2c, and this was the current rate up to the last of April, when new come into the market, and the price fell to 6c, and towards the close went down to 5c., which was the eurrent rate during the greater part of June. The receipts, however, being light prices advanced to 6c in the latter part of that month, and this was the eurrent rate to the close of the year. The trade

during the summer months was of the most limited nature.

Fancy brands met with a poorer demand than any previous year, and large stocks of "English Dairy" and other brands, remained on hand in the spring, and could not be sold here, and had to be shipped to New York to find a market.

The following table shows the price of prime Western Reserve Cheese, per lb., in this market, at the close of each week during the year, ending Aug. 31, 1861:

Sept		Dec	5 94	March	6	8½ June	$\frac{5}{12}$ $\frac{5}{5}$
	12 9	• •	12: 9	• •	13	8½	12 5
• •	19 9	• •	19 9	• •	20	81/2	19 6
• •	26 9%	• •	26 9	• •	27	81/2	26 6
Oct	12 9 19 9 26 9 19 3 10 J	an	19 9 26 9 2 8¾ 9 8½	April	27 3 10	8½ July	3 6
• • • • • • • • • • • • • • • • • • • •	10 19	* *	9 81/2		10	81/2	10 6
• •	17/10	• •	16 8%	• •	17	81/2	17 6
• •	24 10	• •	23 81/2	• •	24	81/2	24 6
• •	24 10 31 10 7 9½ I	• •	16 8½ 23 8½ 30 8½	Мау	24 1 8 15 22 29	81/4	$\frac{24}{31} \frac{6}{6}$
Nov	7 9% I	eb .	6 8%		8	6 Aug	7 6
	14 9%	• •	13 81/2	• •	15	6	14.6
• •	21 9× 28 9½	• •	13 8½ 20 8½ 27 8½	• •	22	5/2	21 6
• •	28 91/2	• •	27 81/4		29	5	28 6
					-	_	- 1

The following table shows the prices at the corresponding periods the previous year:

Sept	7 8	Dec	7 9	March	7/10 Ju	ine bli
٠.	14. 8%		14 9	• • •	14 10 %	·· 13 7½
• •	21 81/2		21 9	• • •	21 10 1/2	· 20 7½
* *	21 8½ 28 8½		21 9 25 9	• • •	28 10	27.734
Oct	5 8½ 12 8½	Jan	4 9	April		uly 47½
	5 8½ 12 8½		11 9		11 10	11 7%
• •	19 8%	• •	18 9%		18/10	16 7%
• •	26 9		25 9%	• •	25 7%	25 7%
Nov	2 9	Feb		May		ug 17½
	2 9		1, 9½ 8, 9½		9 734	87%
• •	16 9	• •	15 10	• •	16 7	· 15 7½
	23 9		22:10		23 7	•• 22.8
	30 9		29 10		30 7	29 8

The following are the average prices for six years:

1855-6	9 5-7
1856-7	10 1-10
1557-9	81-9
1858-9	8 4-5
1859-60	81/2
1860-61	7 4-5

The following table shows the weekly Imports and Exports of Cheese, at this place, the last two years:

D. ED	IMP	ORTS.	EXPORTS.		
DATE.	-1859-60	(1 860-61	1859-601	1800-61	
September 3,	5596	2250	4192	2622	
	5816	5311	3733	2882	
$\begin{array}{c} \vdots \\ 17 \\ 24 \\ \end{array}$	5982	4554	4456	2763	
	9940	8412	3393	4757	
October 1,	12959	7107	51%3	39:2	
	11127	8199	5671	5177	
** 15,	12624	9704	4404	$\frac{4237}{7026}$	
22,	9254	14035	6684		
November 5,	8846	15623	5528	7253	
	14228	10107	6572	9484	
19,	11518	11602	619 1	5654	
	8170	9453	7966	4093	
	12493	10351	5769	4620	
December 26,	9767	6410	6490 8183	2608 1354	
17, 24.	11383	1384	7637 7659	2772 1956	
January 7,	4815	556	2951 693	2697 2831	
14,	4933	506	4447	3107	
21,	2129	305	4870	1691	
February 4,	535	1370 256	3141 2001	1768 2362	
11,	462	1056	1797	3501	
18,		815	3162	2158	
25,	6.4	1158	2431	2005	

	ATE.	IMPO	IMPORTS.		EXPORTS.	
)AIE.	1 - 59-60	1860-61	1859-60	1860-61	
March	3,	516	1517	1564	3315	
	10,		1639	2775	2111	
	17,	934	2094	2940	1659	
	24,	. 449	1532	3252	1678	
	31	544	1116	1487	2042	
April	7,	582	633	2613	1201	
	14,	. 1024	710	2557	1102	
	21,	. 1085	784	2574	914	
	24,	. 1377	612	1553	668	
Мау	5,	. 1822	277	1147	617	
	12,	812	29	1235	009	
	19,	. 1844	152	806	1031	
	26,	2059	149	1039	2706	
June	57	1968	326	1557	1177	
	9,	3250	668	1481	1279	
	16,	. 2775	572	1697	915	
	23,	3816	620	2007	253	
	30,	3967	1997	1318	553	
July	7,	2462	2235	846	479	
	14,	. 1618	966	1898	1079	
	21,	. 1864	710	1!53	502	
	28	. 1749	790	1062	498	
August	4,		538	966	367	
• •	11,	. 2068	671	1:08	376	
	18,	. 2772	590	1628	375	
	25,	. 3754	1001	1816	289	
Septemb	e r 1,	2250	1284	9609	520	

The following table shows the Imports and Exports of Cheese, at this place, during the last sixteen years, ending August 31, each year:

	Imports.	Exports
	boxes.	boxes.
1846	99059	35459
1847	120301	70104
1848	138800	59374
1849	143265	55134
1850	165940	86902
1851	205444	121755
1852	241753	150659
1853	202337	143056
1854	216802	139728
1855	183379	102352
1556	190983	114607
1857	176623	112602
1858	199578	124854
1859	223250	146196
1860	227095	172753
1861	156583	121233

COFFEE.

The receipts of this article, from the Brazil crops of 1859-60, in the United States, have been very large, and under the influence of them prices gave evidence of weakuess early last fall, and though au effort was made to bolster up the market in October, prices begau to decline in November, and this downward teudency was continued until the latter part of December, when strictly prime reached 131/2 to 131/4c, at which rates there was great steadiness in the market on to the 1st of April, when prices assumed an upward tendency, but uo advance of importance took place until about the 1st of July, when it became evident that a duty would be put upon the article by Congress. About this time there was great uncertainty regarding how much this duty would be; sometimes 2c, again 3c, then 5c, and at one time it was reported that the Committee of the House had agreed upon 10c. The market fluctuated greatly under these reports, prices generally advancing, and the stock in New York accumulating. It was thought that the duty finally agreed upon, (4c,) had been

anticipated, and that prices would deeline, but such has not been the ease. The stock is unusually large, but then it is stated that the exports from Rio de Janeiro to this eouutry have eeased, owing to the eivil war and the dangers of uavigation eonsequent upon the pirates which infest the Atlantie under letters of marque from the Rebel Government; and the last advices from Rio eoroborate this opinion, for whilst there was a wide margin for shipment to this country, the best being worth but 11e. per lb., shipments were making only to Europe.

About the middle of July, under the tariff excitement, prices advanced, in one week, fully 1e per lb., and prime sold at 15%, and up to the close of the year the rate for this grade was 15½ to 15%.

By referring to our tables it will be seen that there is a large increase in the trade in this city. the imports and exports being greater thau those of any previous year. The receipts at all the ports of the United States, from January 1st to August 1st, this year, are 300,000 bags greater than those of the corresponding time the previous year, but then the receipts the previous year were unusually light, showing a great falling off as eompared with the receipts the year previous to The trade has paid our importers and jobbers better than for several previous years The stock in New York is now very large, which is to be attributed to the fact that all vessels loaded for New Orlcans had to go to some Eastern port, owing to the blockade, and they generally went to New York.

The following tables, which show the eoffec trade of Rio de Janeiro, for the year ending July 1st, 1861, and comparatively for several previous years, will be found interesting for reference.

Clearanees of Coffee from Rio, the last three crop years, compare as follows:

UNITED STATES.

-66.918

July.....bags 100,127

1859-60.

82,122

101 021

1860-61.

67,097 124,005

August 00,018	101,054	124,005	l
September135,300	98,965	113,126	l
October	88,943	119,530	l
November138,159	91,987	150,502	l
December137,264	108,130	156,680	ı
January132,566	39,158	50,030	
February 89,956	37,471	75,333	
March 97,070	55,735	54,309	
April 86,474	44,597	112,080	ı
May 23,533	40,386	126,421	
June177,089	43,514	55,823	ĺ
			i
Totalbags $1,262,568$	832,042	1,204,936	
THEOLOG			l
EUROPE.			
1858-59.	1859-60.	1860-61.	
Julybags 28,665	72,982	53,386	í
August 49,408	84,631	67,745	١
September 65,132	103,468	128,617	i
October 61,201	79,494	199,812	l
November107,720	72,614	94,093	
December 50,534	87,257	160.599	
January 87,931	69,536	109,563	
February 35,449	89,042	97,299	
March 35,280	62,582	87.024	
April 49,213	$51,\!100$	71,657	
May 37,141	39,572	121.639	
June 59,087	$57,\!583$	118,846	
Totalbags 666,854	869,811	1,309,280	

ELSEWHERE.

1858 - 59	bags 37	-767
1859 - 60		40.
1860-61	42	.963

Making total elearances for the crop year:

1858-59.	• • • • • • • • • • • • • • • • • • • •	bags 1,967,189
1859-60	•••••	1.757.258
1860-61	•••••	2,557,179

Clearances of Coffee for ports in the United States during the last three erop years:

S 1110 CO 011	p J care v	
1858-59.	1859-60.	1860-61.
Balize, for ordersbags	********	16,518
Baltimore207,535	162,299	203,231
Boston 2,644	8,900	11,000
Charleston 16,000	5,600	9,809
Galveston 5,000	10,982	3,450
Hampton Roads 46,726		57,328
Key West, for orders		5,524
Mobile 12,055	22,471	18,341
New Orleans424,077	273,105	285,079
New York335,145	206,401	446,145
Philadelphia	69,380	80,181
Richmond 37,516	32,506	21,872
Savannah 10,420	9,900	11,500
Sandy Hook, for orders		7.141
St. Thomas, for orders		6,604
Wilmington 2,000	5,800	5,000
California 30,974	24,688	16,213
Totalbags 1,262,568	832,042	1,204,936

The following were the exports from Rio de Janeiro to the United States for each year since 1855:

1854-55	bags 893,771
1855-56	
1856-57	1,206,312
1857-58	, ,
1858-59	•
1859-60	
1860-61	

The total exports from Rio to all parts of the world, for the eorresponding years, were:

1854-55	. bags 2,180,044
1855-56	2,160,464
1856-57	2,460,011
1857-58	1,907,562
1858-59	1,967,189
1859-60	1,757,258
1860-61	2.557.179

Here it is seen that the erop in Brazil, last year, was the largest gathered for seven years, and we may add, the largest for twenty years, so that nothing but an enormous increase in the consumption could sustain the rates now current.

The following table shows the price of prime Rio Coffee, per lb. in this market, at the close of each week, the past year, ending Aug. 31, 1860:

Sept	5 151/4 De	c 5 15	March	6 13%	June	5.141/4
	12 15 1/2	· 12 141/4	· · ·	13 13%		12 14
• •	19 15 1/2	19 13%	•••	20 13%	• • •	19 14 1/4
• •	26 15½	26 13%		27 13%	• •	26 1414
Oct	3 15½ Jar	2 13%	April	3 14	July	3 14 1/2
• •	10 151/2	9 131/2	1	10 14		10 14 14
• •	17 15%	10 10/4	••	17 14		17 14 1/2
• •	24 15%	23 13%	• • •	24 14		24 15%
• •	31 15%	00 10/2	May	1 14	•••	31 15%
Nov	7 15% Fel	6 13 1/2	1	8 14	Aug	7 15%
• •	14 15%	13 131/2	••	15 14		14 15%
• •	21 15%	40 13 /2		22 14	••	21 15 1/2
• •	28 151/4	27 13%	• •	29 14	• •	28 151/2

The following table shows the prices at the corresponding dates the previous year:

Sept	7/12½/Dec	7 12% March	7 13 1/4 June	611434
	14 1214	14 123/	14 14	13 14 14
• •	21 121/4	21 12%	21 14	20/15
• •	28 12 1/2	28 123/	28 14	27/1a
Oct	5 12½ Jan	4 12% April	4 14¼ July	4 14 %
• •	12 121/2	11 1: %	11 141/4	11 15
• •	19 12%	18 12 4	18 14 1/2	15 14 %
• •	26 12½	25 1234	25 14%	25 1514
Nov	2 12% Feb	1 123/ May	2 1434 Aug	1 15%
	9 12 34	8 1234	9 14 34	8 1534
• •	16 1234	15 1234	16 14 34	15 15%
• •	29 1282	22 13	23 14 %	22 15%
• •	30 12%	29 13	30 14%	29.15

The following table shows the average price of prime Rio Coffee, in this market, each year as follows:

1855-6	1/2
1856-711	4-5
1857-81t	3-5
1.58-9	1-10
1859-6013	38
1860-01	4-7

The following table shows the weekly Imports and Exports of Coffee, at this place, for two years:

DATE.	IMP	IMPORTS.		EXPORTS.	
DATE.	1859-60.	1860-61.	1859-60.	1860-61	
September 3,	3570	791	2259	992	
10,	3331	1362	1106	2199	
17,	3054	1505	1292	1712	
24,	2051	3699	16.5	2337	
October 1,		2345	1560	1867	
§.		2011	1464	1878	
15,	1934	2094	1773	2060	
22,	2509	3347	2421	1880 2308	
29,		3547 2277	1634		
November 5,		5>21	1552	1550 1533	
12,	2745	7364	3019	2982	
$ \begin{array}{c} 19, \\ 26, \\ \end{array} $		1985	2 34	1835	
December 3		1898	3928	1507	
10,		1724	26.7	1674	
17,		463	4706	1407	
24,	809	2072	3632	1541	
_ 31,	3382	1322	973	1464	
January 7,	1431	1545	2351	12 3	
14,	2327	2043	20*1	1655	
21,	3376	6502	1846	1484	
28,	2116	3824	1766	1878	
repruary 4,	2710	5367	2018	2108	
11,		1815	1860	2812	
18,	1221	2804	2516	1550	
25,	ეიმ	4832	1588	1879	
March 3,] 1015	6902	1234	2000	
10,		2271.	1122	3449	
17, 24,	1638	1944	1316	3025 1918	
24,		4442 7115	1006	2535	
31, April 7,		3986	1056	1631	
April 7, 14,		1532	1060	2501	
21,		2476	885	1718	
		2273	1152	1224	
Мау 5,	2269	238	719	1382	
12,	2695	247	659	1052	
19,	33.93	1263	777	1474	
26,	1198	1383	954	1349	
June 2,	168	2180	1470	48:2	
9,	419	4265	1034	2153	
1 ⁶ ,	2543	40.8	1188	3219	
23,	5#7	6175	1387	2120	
30,	2053	4560	1400	1457	
July 7,		259× 2749	852 1648	1387 3791	
14,		3451	1535	3549	
21,		30 3	1991	3704	
August 28		5133	1972	3522	
11,		6446	2923	3286	
13		4421	1293	1 1732	
25,		2135	1094	1504	
September 1,		3224	992	1965	

The following table shows the Imports and Exports of Coffee at this place, for the last sixteen years, ending August 31, each year:

	Imports.	Exports.
	bags.	bags.
1846	55468	10366
1847	59337	13037
1848	80242	18587
1849	74961	18909
1850	67170	22030
1551	91177	38158
1852	95732	43654
1853	109138	67122
		48634
		42253
		37903
		49694
		_
1861	160683	109262
1551	91177 95732 109138 91425 114113 92086 102405 129129 143452 129030	38158 43654 67122 48684 42288

There is no doubt that the civil war increased the trade in this article in this city, by increasing a demand from points west of us, from dealers who usually drew their supplies from New Orleans.

CLOTHING.

This branch of our industry has been greatly crippled by the disturbed state of the country, and were it not for the large contracts obtained by some of our manufacturers, for the supply of army clothing, the business would be thoroughly prostrated. There is no doubt that the falling off is large, fully 25 per cent., but an improvement may be looked for, as clothing is a necessity and cannot be dispensed with. Not having the statistics of the exports of clothing, we are unable to give the result of the year's trade, which, bowever, is far from satisfactory.

CORN.

As we stated in our last, the crop of this article gathered in the northern states last year was a very good one, whilst in all the southern states, except Kentucky, it almost totally failed. The result of this abundant crop in the north is a very low range of prices, far below that of any previous year for a long time, and there is still a large surplus in the country; and, owing to the low price prevailing in the leading markets, it cannot be sold at 10 ceuts per bushel in various localities, and bence farmers are feeding it freely to their hogs and cattle. But whilst we had an abundant crop, all those states south of Kentucky had noue of cousequence, and the supply from the north being cut off, it has been sold at famine prices, in all that region, during the summer.

There has been a large increase in the foreign exports from the leading ports, except New York, from whence there is a decrease.

New corn began to come to market in October, and soon declined, and reached 32c in the latter part of November, and on the 1st of December sold as low as 30c; in January it advanced to 35c, but again fell back to 33c and 34c, vibrating between these two rates until the 1st of June, when the price declined to 30c, and about the middle of

the month to 28e, which was the current rate, with but little exception, up to the close. In the fore part of the season there was a large demand from the south, and heavy shipments were made thence up to April, not only from this city, but from all other points.

The erop now growing is represented to us to be the most promising ever known, and this remark will apply to all parts of the country, from the Gulf of Mexico to the Lakes, and from the Atlantic to the western bounds of civilization. The spring was rather cold and backward, but the weather subsequently, though cool, has been favorable, and there seems to be little doubt, now, that the crop will be an unusually large one. The prices we give are for car corn in bulk, delivered at the railway stations, in the western portions of the city. Shelled corn, when wanted for export, generally brought 2 @ 4 cents per bushel more, in bulk, and 6 @ 8 in bags.

The following table shows the price of eorn per bushel of 56 lbs., in this market, at the close of each week the past year, ending Aug. 31, 1861:

Sept		Dec	5 30	March	6 34	June	5 30
	12 47		12 - 32		13 33		12 28
	19 50]	19, 32		20 33		19 28
Oct	26 50		26 34		27 33		26 28
Oct	3 50	Jan	2 35	April	3 33	July	3 28
• •	10 43		9 35	• •	10 33		10 30
• •	17 40		$\begin{array}{c c} 16 & 35 \\ 23 & 36 \end{array}$		17 33		17 30
• •	24 40		23 36	41	24 34	• •	24 28
AT ann	31 40	Feb	30 35 6 35	May	1 34 8 34	A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Nov	7 36 14 36	ren		•••		Aug	
• •			13 33 20 33	• •	$\begin{array}{ccc} 15 & 34 \\ 22 & 33 \end{array}$	• •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
• •	21 35 28 32		27. 33	• • •		• •	28 28
• •	تيرة إن		66 10	• •	29 33		20 20

The following table shows the prices at the corresponding periods the previous year:

Sept	7+70 Dec	7	46	March	7	50	June	6 47
• •	14 70	14	50		14	49	• • •	13 47
• •	21 75		50	•••	21	49	••	20 16
	28 78	28	52	••	28	48		27 47
Oct	5 80 Jan	4	53	A pril	4	47	July	4 48
• •	12 80 1	11	56	1.	11	45		11 46
• •	19 43	18 25	54		18	45	••	18 44
• •	26 40 1	25	5 3	• •	25	46	• • •	25 42
Nov	2 43 Feb	1	50	May	2	47	Aug	1 41
• •	9 44	8	49		9	50		8 41
• •	16 45	15	49	• • •	16	49	• • •	15 40
• •	23 46	22	49	• • •	23	48		22 39
	30 46	29	49		30	47		29 43

The following table shows the average price, each year, the last six years:

1855-6	
1856-7	
1857-8	42
1858-9	
1859-60	
1860-1	34

The following table shows the Imports and Exports of Corn, at this place, for the last sixteen years, ending August 31st, each year:

	Imports.	Exports.
	bush.	hags.
1846	57245	31610
1847	896258	258198
1848	361315	£3021
1849	344810	7176
1850		57248
1851		20137
1852	653788	51231
1853		5 9132
1854		39427
1855		64344
1856		75260
1857	1673363	81470
1858		19152
1859		28503
1860		48867
1861	1340690	127269

CLOVER SEED.

The demand for this article was quite moderate, considerably less than it was the previous season, and the market dragged heavily. The crop was a fair one, and there was a considerable amount of old stock on hand. There was no speculative demand, however, worthy of note, so that the market throughout presented an aspect of sameness and dullness, and prices closed at a low figure, sales having been made in June at \$3.50. The season, however, ends in April, and hence our regular weekly quotations close then.

The farmers of Kentueky and Tennessee generally buy largely in this market, but the great searcity of money prevented them purchasing as liberally as usual last winter, and to this eause may be attributed the decrease in the exports. The crop this season promises to be abundant.

The following table shows the price of clover seed, in this market, per bushel of 62 lbs. at the close of each week the past year, ending Aug. 31, 1861:

Sept	5 Dec	5 5 00 (Mare	ch 64 00 June 51
	121	12 5 00	13 4 15 12
	19 5 00	19 5 00	20 4 80 19
~ ···	26525	26 4 10	27 4 25 26
Oct	3 5 25 Jan	2 4 25 Apr 9 4 75	
	10 5 25		10 4 00 10
• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16 5 09 23 4 85	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	31 5 25	30 4 50 May	
Nov	7 5 25 Feb	6 4 40	8 Aug 7
	14 5 25	13 4 40	15 14
	21 5 35	20 4 40	22 21
	28 5 25	27 4 40	29 28

The following table shows the prices at the corresponding periods the previous year:

Sept	7.5 75 Dec	7 4 75 March	7 4 55 June	61
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 4 75 · · · · · · · · · · · · · · · · · ·	14 4 50	13
			21 4 60	20
••	28 5 75	23 4 75	28 4 60	27
Oct	5 5 50 Jan	4 4 65 April	4 4 60 July	4
• •	12 5 25	11 4 62	11 4 25	11
• •	19 5 00	18 4 75	18 4 25	18
• •	26 5 00	25 4 95	25	25
Nov	2:4 75 Feb	1 4 90 May	2 Aug	8
• •	9 4 75	8 4 75	9	8
• •	16 4 75	15 4 65	16	15
• •	23 4 75	22 4 65	16 :: 23 ::	22
••	30 4 75	29 4 60	30	29

The following were the average prices for six years:

1855-6	\$8 21
1856-7	7 09
1857-8	5 10
1:58-9	5 55
1959-60	4 85
1860-1	4 75

The following table shows the Imports and Exports of Clover and Grass Seed at this place, the last sixteen years, ending Aug. 31, each year:

	Imports.	Exports.
1046	bris.	brls. 642
1846 1847	4961	3667
1848	4968	2431
1849	5920	2387
1850	4432	2528
1851		2830
1852		758 7 831 3
1853 1854		14375
1855		7330
1856		4478
1857		7004
1858		7465
1859		9724 16642
1860 1861		13065

Timothy and other grass seeds come in our exports and imports, under the head of "clover and grass seeds," and it has been found impossible to obtain them separate, as they are entered upon hills of lading without proper discrimination, both often under the general head of "seed." There was a large business done in Timothy, and the price ranged from \$2 to \$2.50 per bushel of 45 lbs.

CANDLES AND SOAP.

The chief market for star candles being in the southern states, the civil war has greatly circumscribed the trade in them during the spring, which, added to the gradual decrease in their consumption, has greatly curtailed the year's business, the falling off being equal to about 40,000 boxes, or 1,600,000 lbs. The substitution of coal oil for illuminating purposes is uo doubt the cause of the decrease in the consumption. The consumption of tallow candles is small, and the market for them does not call for any extended notice.

Opal candles are in good demand from northern markets, and ruled at prices rauging from 14 to 16c, closing at the former rate.

The demand for soap has been good, and the consumption is about equal to that of last year.

The following table shows the price of candles per lh. full weight, at the close of each week the past year, ending Aug. 31, 1861. Short weight or 14 oz. ruling 2 ceuts per lb. below these quotations. We would also state that in selling to the trade a discount of 7 to 10 per cent. is made from these rates for cash:

STAR CANDLES-(FULL WEIGHT.)

Sept	5 20	Dec	5 20	March	6.18	June	5 18
• •	$12 \ 20$	• • •	12 20	• • •	13.18		12 18
• •	19.20		19 20		20 18	• •	19 18
• •	$26 \ 20$	•••	26 19		27 18	• •	26 18
Oct	3 20	Jan	2 19	April	3 18	July	3 18
• •	$10 \ 20$	• • •	9 19	• • • •	10 13		10 18
• •	17.20	• •	16 19	• •	17 18		17 18
• •	24 20	• • •	23 19		24 18		24 18
• •	31.20	• • •	30 19	May	1 18		31 16
Nov	7 20	Feb	6 18	11.5	8 18	Aug	7 16
• •	14 20	• • •	13 18		15 18	12.0	14 16
• •	21.20		20 18		22 18		21 16
• •	28,20		27 18		29 18		28 16

TALLOW CANDLES-(PRESSED.)

Sept	5 [13%]	Dec	5 13	March	6 12	June	5 12
• •	12 131/2		12 13		13 12	1	12 12
• •	19 13 %	• •	19 13		20 12		19.12
• •	26 1332	• •	26 13		$27 \hat{1}2$	• •	26 12
Oct	3 13	Jan	2 13	April	3 12	July	3 12
• •	10 13	• • •	9 13	1	$10 \ 12$	1	10.12
• •	17 13	• •	16 12		17/12		17 12
• •	24 13	• •	$\frac{23}{12}$		24 12	• • •	24 12
• •	31 13	• •	30 12	May	1.13		31 11
Nov		Feb	6 12	143	8 12	Aug	7 11
• •	14 13	• •	13 12		15 12		14 11
• •	21 13		20 12		22 12		21/11
• •	28 13		27 12	1	29 12		28.11
				9.1		1	

The following were the prices, at the corresponding periods, the previous year:

STAR CANDLES-(FULL WEIGHT.)

Sept	7 20	Dec	$7_{1}20$	March	7 20	June	6 20
• • •	14 20	1	14 40		$14 \ 20$		13 20
• •	21 2)	1	21 20		21 20	• •	20 20
•••	28 20		28/20		28 20	• •	27 20
Oct	5 20	Jan	4 20	April	4 20 11 20	July	4 20
• • •	12 20	1	11 20		11 20	1	11 20
• •	19 20		18 20		18 20	1	18 20
••	26 20		25 20	1	25 20	1	25 20
Nov	2 20	Feb	1 20	May	2 20	Aug	1 20
• •	9 20		8 20		9 20	1	8 29
• •	16 20		15 20		10 20		15 20
• •	23 20		22 20		23 20		22 20
• •	30120		29 20		30 20	1	29 20

TALLOW CANDLES-(PRESSED.)

Sept	7(13½) Dec	7(13½ March	7:13½:June	6 13%
	14 13 %	14 13%	14 13½	13 13 13
1	21 13 1/2	$21 13\frac{1}{2} \cdots$	21 13½	20 131/2
	28 131/2	28 13 1/2	28 131/2	27 131/2
Oct	5 13½ Jan	4 13× April	4 13½ July	4 131/2
	$12 13\frac{1}{2} \cdots$	11 13 1/2	11 13 1/2	11 131/2
• • • • • • • • • • • • • • • • • • • •	19 13 1/2	18 13½	18 13 1/2	18 131/2
	26 13%	25 131/2	25 13 1/2	25 131/2
Nov	2 13½ Feb	1 13½ May	2 13½ Aug	$113\frac{1}{2}$
• • •	9 13 1/2	8 13 1/2	9 13 1/2	8 131/2
• • •	16 131/2	15 131/2	16 13 1/2	15 131/3
	23 13½	22 13½ · · ·	23 13½	22 131/2
••	30 131/2	29 13 1/2	30 131/2	$29\ 13\frac{1}{2}$

The following are the closing rates for Soap, which are considerably helow those of last year:

Soap, No. 1 and Palm41/20
German
German extra6c
The following were the prices a year ago:
Soap, No. 1 and Palm,
German. 7c

German extra..

The following table shows the weekly Imports and Exports of Candles, for the past two years:

Table Tabl	1	,	, T		
September 3, 100	DATE	IMPORTS.		EXPORTS.	
17	DATE:	1859-60	1860-1	1859-60	1860-1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	September 3, 10, 17, 24, October 1, 8, 15, 223, 29, November 5, 12, 19, 19, 17, 24, 31, January 7, 11, 12, 18, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	100 4 50 187 65 50 280 280 12 58 16 103 81 145 30 145 30 34 430 50 15 54 120	52 82 10 13 68 88 243 80 247 420 220 506 80 235 40 235 42 95 42 95 42 95 42 95 42 95 42 95 42 95 42 95 42 95 42 95 42 95 42 95 95 42 95 95 95 95 95 95 95 95 95 95 95 95 95	1033 1546 816 1302 1973 1439 905 1516 2973 3628 3628 5158 4199 5767 5823 6104 5745 5012 17767 5823 6104 6784 5012 1787 6104 6328 3202 77074 4510 6385 6101 6101 6385 6101 6101 6385 6101 6101 6101 6101 6101 6101 6101 610	948 1195 11274 1488 12714 4201 2012 2012 2014 4000 2014 2014 20
	14,	85 25	55 40	1150 872 565 521 2137 1683 544	1948 837 1153 1071 826 737 710

The following are the annual Exports of Can-1 dles and Soap, for sixteeu years, ending August 31st, each year:

	Soap,	Candles,
	boxes.	boxes.
1846	2703	3757
1847	10080	16622
1848	11095	23189
1849	11303	39640
1850	17443	67447
1851	21553	113412
1852	28033	121727
1853	37036	139799
1854	39645	152068
1855	34246	139191
1856	42182	191728
1857	41788	160840
1858	51708	155250
1859	62790	220075
1860	66267	175226
1861	69836	138234

COAL.

The civil war has seriously affected this trade, and there is consequently a large falling off in the receipts, together with a general declinc in prices, they having ruled lower the past six months than for many years; the best Youghiogheny having been sold as low as 5 cents per bushel affoat at the river, and 8 cents delivered to consumers. There is a heavy stock now in the city, and, with a diminished consumption, the market closes dull and heavy, the retail rates, delivered to consumers, being 7 to 9 per bushel of 80 lbs. The receipts during the year are 12,500,000 bushels, which is a large falling off, compared with the receipts of the previous year.

The annual imports for eight years stand as follows:

1853-4	8,158,000
1854-5	
1855-6	
1856-7	
1857-8	
1858-9	
1859-60	
1860-61	

COAL OIL AND PETROLEUM.

In our last Annual Review we gave a brief statement of the rapid progress which had then been made, and the general success attained in the manufacture and refining of Coal Oil, and the production therefrom of an illuminating fluid, which had then come into very general use, noticing in the same connection the importance of this oil as an article of commerce, and the influence it was destined to have as an illuminator upon the consumption of other articles, already largely used for that purpose. We also noticed the large quantity of Petroleum then being taken from wells in Western Pennsylvania, and the probability that an illuminating oil would be obtained from it, indicating that the discovery of the article was pregnant with results of no ordinary importance, in a commercial sense.

The developments which have been made within the year which has clapsed since then, have been of the greatest importance, and have produced a change in the whole aspect of the case. This Petroleum has been found in great abundance, not only in Pennsylvania, but also in the eastern portions of this state and in Western Virginia. It has also been found in other localities; and in Canada, near Montreal, wells have been sunk which yield it in the greatest profusion. These further discoveries produced general excitement throughout the localities named, and the "oil fever," as it was called, pervaded large masses of the community in this state, Virginia, and Pennsylvania, during the winter months, which was intensified by discoveries which had been perfected to a great extent, in refining it and producing from it a burning oil of the very best description, superior to that made from coal. The great abundance of this Petroleum, and the consequent low price at which it cau be furnished, together with the success attained in mauufacturing the carbon, or burning oil from it, have led to the neglect of the manufacture of Coal Oil, and there is little doubt now that its final abandonment is simply a question of time, because it would seem to be superfluous to build machinery, and incur the expense of mining the coal and extracting the oil from it, when this is already done by Him who made the earth, in the subterranean laboratories in the Ohio valley and elsewhere, and the oil stored away in vast reservoirs, from whence it can be obtained by the simple process of boring and pumping; for although different somewhat in density and the proportion of the component parts, there can be no doubt that the source of both substances is the same; but as regards the comparative value for the manufacture of an illuminating oil, the Petroleum has the decided advantage. The supply of this article has been so large, and so far beyond the capacity now possessed to refine it, that it has been sold at a price which hardly paid the expense of the cooperage and freight. Speculative purchases of it have been made during the past summer at 10c. per gallon, though the regular rate is now 14c. In the fore part of the season it sold at 25c. There is a great difference in the quality of the article, and we understaud that in some cases it has proved almost worthless. The range of density of that which is considered good is 39 to 41; if much above this there is too much naptha and benzole in it, and if much below it, too little of the burning oil to make it worth refining. The illuminating Coal Oil was worth 75c. per gallon a year ago, now that obtained from Petroleum is selling at 45c., and is superior, because purer than it could have been made then. In refining this Petroleum the first product is naptha, very volatile, inflammable and explosive; the next is benzole, less volatile and | life are the first to suffer, and always feel the explosive; the next is the carbon, or burning oil: then comes two heavier oils, which are being used for lubricating, either in their pure state or mixed with animal oils. These oils are now sold at 20c. per gallon, and are being purchased by oil dealers very extensively, who no doubt mix them with lard or fish oils, which keep them in a liquid state in cold weather, aud, it is contended, really improve their lubricating qualities, although, alone, neither Coal Oil nor Petroleum, as lubricators, have improved in public estimation within the year. The strong smell is probably oue objection, and popular prejudice another.

The capital invested in machinery for refining or separating this oil in the west is inadequate to the rapidly accumulated demand, and the indications uow are that, notwithstauding the depression iu husiness caused by the war, the supply of hurning oil will be inadequate to the demand this fall and winter. New refineries have been erected, or are in process of erection, in Detroit, Chicago, Louisville and St. Louis.

There is no parafine of consequence in this petroleum, and should the manufacture of Coal Oil he ahandoned, the manufacture of parafine candles will cease, as a matter of necessity. Those candles are now to be had at 25c. per 1h., but they are bought sparingly, and not used to any extent, though they burn well-fully as well as wax, and give an excellent light.

Statements have recently appeared in some of our public prints, which would lead to the couclusion that both the naptha and benzole, obtained in the distillation of Petroleum, may, at no distant day, be used in the mixture of paints and the manufacture of varnishes, instead of spirits turpentine; and should this be so, it will add immensely to the importance of this oil. These articles are now of but limited value, and, indeed, to a great extent, useless, the supply being so vastly in excess of the demand for them, the quantity needed for the uses to which they are applied being extremely limited.

In the sale of this oil this city is now the leading one in the west, and will no doubt continue to be the great distributing point for the west and south; and, though a new department of our commerce, it has already become a most important onc.

DRY GOODS TRADE.

When any pressure or panic comes upon commerce, those departments which embrace in their trade a preponderating amount of the luxuries of compare as follows:

effects of the crisis first and most severely. The dry goods trade is one of these. The long credit system which rules in this trade places it, preeminently, in a position to feel the first peltings of a commercial storm, when it arises, and to illustrate its disastrous consequences in a more clear aud comprehensive manner than perhaps any other department. The civil war has greatly prostrated this trade, and all those having a custom of any magnitude in the seceded states are thoroughly, aud, it is feared, hopelessly crippled. Houses which passed through the panic of 1857 in the leading cities of the country have failed, and our own city has not been an exception in this case; and were it not for the great demand for army clothing, there would have been nothing done the past four or five months. The falling off in the trade has been large the past year, but there is no doubt that this deficiency will increase the coming year in all our leading cities.

A fair spring business was done, notwithstanding the crisis, and it is quite probable that in this respect our city has done more in proportion than any of the eastern cities. Credits have been largely cut down, and the discrimination in selecting customers is very close, those who have been what is called "long winded" having been generally rejected. As this city offers a well assorted stock as can be desired, and as clothing of certain descriptions are articles of absolute nccessity, there is no reason to suppose that a fair business will not be done the coming fall and spring, as crops are good, and the war will not impoverish the uorthern states, but rather enrich them. We have the markets of the world open to us for our surplus produce, and a fair indication of a good demand from Europe for it, and in short have all the material components of wealth and general prosperity in our midst.

In our statistics of imports and exports we have found it impossible to keep packages of dry goods separate, because they are generally set down with other articles under the general head of merchandise; but, as they constitute the great bulk of the packages coming under that head, the imports of packages and tons of merchandise give a fair indication of the increase, though not an accurate one. We will state that these packages, as regards the imports, do not include hardware, boots and shoes, any kind of agricultural production, crockery ware, groceries, iron, liquors of any kind, or frults, so that they must be chiefly dry goods. We find by referring to our tables for the past eleveu years, that the imports and exports of packages and tons of merchandise

	Imp	Imports.		orts.
	pckgs.	tons.	pckgs.	ons.
1850 51	175938	3370	349189	10350
1851-52	458703	1958	656791	11241
1852.53	538056	1102	1057475	6114
1853-54	846190	504	1208530	12444
1854-55	833915	2323	811625	8466
1855-56	786040	2429	1132694	9459
1856-57	810091	2012	1376525	5736
1857-58		3411	138199)	6844
1858.59	944860	4181	1547905	11691
1859-60	1153910	4404	1702220	17957
1860-61	978000	5120	1558700	10420

The exports include a great variety of manufactured goods, in addition to dry goods, that is, goods manufactured in this city, so that they do not furnish as good an indication of the progress of the dry goods trade as the imports do. It will be seen that there is a falling off of about 10 per cent. both in the imports and exports, as compared with last year.

The whole number of houses engaged in dry goods business in this eity each year, the last five years, was as follows:

	NUMBER OF	HOUSES.
Years.	Wholesale.	Retail.
1856	35	159
1858	37	168
1859,	44	194
1860	66	199
1861	60	167

Here we find a falling off, as compared with last year, of 6 wholesale and 32 retail houses.

FLOUR.

At the time we closed our last annual review. a large speculative demand existed for this artiele, and an advance was established in prices in the fore part of September. The wheat orop of 1860 was a large one in the northern states, as we then stated, particularly that of the spring variety, and the result has shown that our estimate was most accurate; still it was thought, in consequence of the unusual wet season in Great Britain, and but a partial maturing of the grain erops there, the demand would be so large from that country for our breadstuffs, prices would rule unusually high, although the price of flour was pretty high to begin with. During the first week of September news came from England of a rapid advauce in flour and grain, which secmed to coroborate the general expectations, and all those who had any money to invest rushed into flour; and, during the first two weeks of that month, 40,000 barrels were bought for October and November delivery, at \$5.25 to \$5.40 for superfine. The news from England did not continue favorable, because the heavy shipments made from this country began to arrive, and fully supplied the market, and prices with us rapidly declined; and when October and November arrived they were down to \$4.75, instead of being up to \$6 as had been expected. About the close of November superfine had declined to

\$4.25, and in December to \$4.10. A better feeling pervaded the market about the beginning of the present year, and toward the 1st of January prices suddenly advanced to \$4.60, and from thence on, with the exception of a little depression in April, the market ruled very steady, prices vibrating from \$4.50 to \$4.75 up to the latter part of June, when, under the certainty of an abundant wheat crop, they deelined, first to \$4.25, and subsequently to \$3.60. This was in July, when new flour came into market. In August the price weut down to \$3.50, but subsequently advanced to \$3.75, under more encouraging news from England. The result has shown that the expectations entertained in the beginning of the season, that a large demand would exist from England, have been realized, but that this demand would result in high prices has not; the eause of this is the shipments of breadstuffs to England and the continent from the United States were immensely large, far in excess of any previous year; and notwithstanding this immense drain, there is still a large surplus of the crop of 1860 left in the country, demonstrating our wonderful agricultural resources, and our capacity to supply Europe with bread when our crops are good; and it was in failing to appreciate this that our dealers made the mistake at the heginning of the year. With the exception of the speculative movement alluded to, there was none during the year worth naming, and the absence of sudden fluctuations in priecs, whilst it prevented serious losses, rendered the business quite unprofitable.

This absence of speculative demand, under the circumstances, is quite remarkable, when it is considered what an immense quantity of both flour and wheat left the country. In the great famine year, in Ireland, in 1847, when we exported say thirty-nine million bushels of all kinds, including flour aud eorn, speculation was general and enthusiastie, fortunes being made and lost in rapid succession; but the past year there were exported to Great Britain and Ireland, thirty-nine million bushels of wheat, including flour reduced to wheat, and twelve million bushels corn, in all fifty-one million bushels, and yet, with the exception of the movement in the beginning of the year the market ruled very quiet. wheat erop in Kentucky, in 1860, was light, and indeed, in the region of country tributary to this city, which rendered the trade here less than the previous year. It was in Illinois, Iowa, and Wisconsin the great ahundance prevailed ebiefly, and hence the enormous increase in the receipts at Chicago and Milwaukie, the two great grain markets of the country. When new flour came into this market in July, the stock of old was nearly exhausted, which was an unusual occurence, for at that date a year ago the stock of old was estimated at 100,000 barrels.

By calculating the imports and the exports of flour, and wheat reduced to flour, during the year, it will be found that the eity eonsumption has heen about 220,000 harrels, equal to about 4,200 barrels per week. The capacity of our eity mills is about half a million barrels per year, but the business eannot he made profitable generally, and hence they do not work to this capacity at all times.

Early in the spring the city council gave the power of nominating flour inspectors to the Chamber of Commerce; aud, pursuant to nominations made hy that hody, the appointments were made; the chamber also, through a special committee, established three standard grades of flour, namely, superfine, extra, and family, and samples of these standards are kept by the officers of the chamber, for reference, and from which samples are furnished to millers and others, in case inspectors fail to perform their duty. No complaint of inspectors has been made under this new arrangement.

The following table shows the price of Superfiue Flour in this market, at the close of each week the past year, ending Aug. 31, 1861:

Sept	5 5 00 Dec	5, 1 25 March	1 6 4 50 June	5.4 50
	12 5 30	12 4 15	13 4 50	12 4 50
• •	19 4 90	19/4/10	20 4 60	19 4 25
• •	26 5 10	26 4 15	27 4 60	26 4 25
Oct	35 10 Jan	214 60 April	3 4 50 July	3 4 10
	10 5 10	9 4 75	10 4 40	10 3 60
• •	17 5 10	16 4 60	17 4 30	17 3 85
4.4	24 4 90	23'4 60	2+ 4 35	24 3 85
• •	31 4 75	30 4 50 May	1 4 60	3 3 75
Nov	74 75 Feb	6 4 70	8 4 80 Aug	7 3 50
	14 4 80	13 4 60	15 4 60	14 3 50
• •	21 4 60	20 4 50	22 4 50	21 3 65
* *	28 4 25 **	27 4 60 **	29 4 50	28 3 65

The following table shows the prices at the corresponding periods the previous year:

Sept	7 4 55 Dec	715 15 March	715 55 June	6 5 30
	14 4 50	14 5 40	14 5 65	13 5 00
• •	21 4 50	21 5 30	21 5 45	20 5 00
• •	28 4 70	28 5 40	28 5 45	27 4 75
Oct	5 4 50 Jan	4 5 40 April	4 5 45 July	4 4 90
	12 4 65	11 5 35	11 5 50	11 4 90
• •	19 4 65	18 5 40	18 5 50	18 4 35
• •	26 4 90	25 5 40	25 5 55	25 4 40
Nov	2 4 75 Feb	1 5 65 May	2 5 65 Aug	1 4 45
• •	9 4 75	8 5 80	9 5 65	8 4 50
• •	16 4 80	15 5 70	16 5 55	15 4 50
••	23 4 96	22 5 55	23 5 45	22 4 50
• •	30 5 15	29 5 40	30 5 35	29 4 65

The following table shows the average price of Superfine Flour, in this market, each of the last six years:

1855-6,\$6 3	30
1856-7, 5 7	7
1857-8,	0
1858-9, 5 3	3
1859-60, 4 6	0
1860-61, 4 4	5

The following table shows the weekly Imports and Exports of Flour, at this place, the past two years:

10,	EXPORTS	
10,	860-61	
10,	13873	
17,	10142	
October 1, 15596 12782 10344 8, 17448 17701 12113 15, 18592 18511 16142 22, 17103 16993 14497 223, 21650 14373 19123 November 5, 20557 13346 19656 124, 24625 12911 22954 266, 13522 9422 1193 December 3, 12462 8246 6894 10, 8880 11097 7682 117, 7797 8818 4724 24, 77174 6066 4934 31, 6282 6620 5771 January 7, 3901 4876 15700 14, 5640 8461 5768 21, 5627 7338 6146 21, 5627 7338 6146 28, 9828 9764 5301 February 4, 11476 14131 5242 11, 14486 10952 2797 18, 9860 9469 3782 11, 14486 10952 2797 18, 9860 9469 3782 11, 14486 10952 2797 18, 9860 9469 3782 11, 14486 10952 2797 18, 9860 9469 3782 11, 14486 10952 2797 18, 9860 9469 3782 11, 1476 14131 3894 March 3, 10074 9453 4336 10, 7615 6671 9666 124, 6634 7491 4316 24, 6634 7491 4316 31, 5384 8662 2997 April 7, 7780 7027 3532 14, 5384 8662 2997 14, 4332 5002 5065 25, 5487 2006 5555 May 5, 4519 4489 4436 12, 5531 7585 8363 19, 6764 10073 7827 14, 5383 5454 4647 21, 4332 5002 5065 25, 5487 2006 5555 May 5, 4519 4489 4436 June 2, 6023 9533 7888 June 2, 6023 9533 7888 June 2, 6023 9533 7888 June 2, 6023 9533 7887 26, 3338 7880 8002 23, 3380 6356 9388 July 7, 22443 8089 9223 July 7, 22443 8089 9223	11147	
8, 17448 11701 12113 15, 18552 18511 16472 22, 17103 10993 14497 223, 21650 14373 19123 November 5, 20557 13246 19656 124, 24625 12911 22254 266, 13522 9422 11933 December 3, 12469 2446 6884 10, 8880 11097 7682 17, 7797 8818 4724 24, 7174 0666 4934 31, 6282 6620 5771 January 7, 3901 4876 1570 14, 5620 8461 5788 21, 5627 7338 6146 21, 5627 7338 6146 21, 5627 7338 6146 21, 5627 7338 6146 21, 5627 7338 6146 21, 5627 7338 6146 31, 5634 8461 3788 10, 7615 6671 3894 March 3, 10074 9453 4336 10, 7615 6671 3894 10, 7615 6671 9606 24, 6634 7491 4316 3896 24, 6634 7491 4316 4368 24, 6634 7491 4316 31, 5384 8062 2987 14, 5383 5454 4647 21, 4332 5002 5065 22, 5487 2006 5555 May 5, 4519 4189 4436 12, 5531 7585 8363 19, 6764 10073 7827 21, 4332 5002 5065 25, 5487 2006 5555 319 6764 10073 7827 21, 4332 5002 5065 32, 5487 2006 3038 4038 340 3380 6356 9388 3419 7, 22443 8089 9222 344 4158 6243 9752	8477	
155	9510	
225, 17108 16998 14497 225, 21650 14378 19123 November 5, 20557 13246 19656 124, 24625 12911 22954 1850 266, 13522 9422 11983 December 3, 12469 2446 6894 17, 7797 8818 4724 24, 7174 6066 4934 31, 6282 6620 5771 January 7, 3901 4876 1570 14, 5620 8461 5768 21, 5627 7338 6146 5768 21, 5627 7338 6146 5768 21, 5627 7338 6146 21, 5627 7338 6146 21, 5627 1338 6146 21, 5627 1338 6146 21, 5627 7338 6146 31, 5634 8461 5788 10, 7616 6671 3894 11, 1476 14131 5242 11, 14891 10952 2797 18, 9860 9409 3782 18, 9860 9409 3782 11, 14891 10952 2797 18, 9860 9409 3782 11, 1663 16671 9666 10, 7615 6671 9666 10, 7615 6671 9666 11, 5384 8662 2987 14, 5884 8662 2987 14, 5884 8662 2987 14, 5884 8662 2987 14, 5884 8662 2987 14, 5884 8662 2987 14, 5884 8662 2987 14, 5884 8662 2987 14, 5885 5454 4647 21, 4332 5002 5065 25, 5487 2606 5555 May 5, 4519 4489 4486 12, 5531 7585 8363 19, 6764 10073 7827 21, 4332 5002 5065 22, 5487 2606 303 4088 June 2, 6023 9533 7888 19, 6764 10073 7827 26, 8199 6030 4088 30, 3390 6356 9388 30, 3390 6356 9388 30, 3390 6356 9388 30, 3390 6356 9388 30, 3390 6356 9388 30, 3390 6356 9388 30, 3390 6356 9388	$8090 \\ 10467$	
November 5, 21650 14373 19123 124, 24625 12911 29254 14, 169378 12425 18805 26, 13522 9422 11933 December 3, 12469 2446 6884 10, 8880 11097 7682 17, 7797 8818 4724 24, 77174 0666 4934 31, 6282 6620 5771 January 7, 3901 4876 1570 14, 5620 8461 5778 21, 5627 7338 6146 22, 9828 9764 5301 February 4, 11476 14131 5242 11, 14486 10952 2797 18, 9860 9409 3732 18, 9860 9409 3732 18, 9860 9409 3732 11, 14486 10952 2797 18, 9860 9409 3732 11, 1693 1063 14413 3894 March 3, 10074 9453 4336 10, 7615 6671 9666 24, 6634 7491 4316 31, 5384 8662 2987 April 7, 7780 7027 3553 14, 5383 5454 4647 21, 4332 5002 5065 May 5, 4519 4489 4486 June 2, 6023 1533 7888 June 2, 6023 9538 7888 June 2, 6023 9538 7888 June 2, 6023 9588 9633 5084 30, 3390 6356 9388 July 7, 2443 8089 9223	14611	
November 5, 2057 13346 19656 12, 24625 12911 22254 14, 16278 12425 12911 1933 26, 13522 9422 11933 December 3, 12469 546 6884 10, 8880 11097 7682 117, 7797 8818 4724 24, 7174 6066 4934 31, 6282 6620 5771 34, 6282 6620 5771 14, 5620 8461 5788 28, 9828 9764 5301 28, 9828 9764 5301 February 4, 11476 1413 5242 11, 14896 10952 2797 18, 9860 9469 3782 25, 10613 11441 3894 March 3, 10074 9453 4396 10, 7615 6671 9666 17, 10263 10692 6106 24, 6634 7491 4316 21, 5888 5454 4647 21, 4332 5002 5065 31, 5384 8662 2997 April 7, 7780 7027 3532 14, 5883 5454 4647 21, 4332 5002 5065 May 5, 4519 4489 4436 12, 6764 10073 7887 26, 8199 6930 4038 June 2, 6023 9533 7888 12, 6764 10973 7887 26, 8199 6930 4038 June 2, 6023 9588 30, 3390 6356 9388 July 7, 22448 8889 9222 July 7, 22448 8889 9222 July 7, 22488 8889 322	9773	
124	13735	
1-4. 16278 12425 18905 26. 13522 9422 11983 1097 12469 8246 6894 10, 8880 11097 7682 117. 7797 8818 4724 24. 7174 6066 4934 31. 6282 6620 5771 31. 6282 6620 5771 31. 5620 8461 5788 21. 5627 7338 6146 21. 5627 7338 6146 28. 9828 9764 5301 February 4. 11476 1413 5242 11. 14896 10952 2797 18. 9860 9409 3732 25. 10613 11411 3894 March 3. 10074 9453 4396 10. 7615 6671 9606 17. 10263 10692 6106 244 6634 7491 4316 31. 5384 8662 2987 April 7. 7780 7027 3532 14. 5383 5454 4647 21. 4332 5002 5065 5585 May 5. 4519 4489 4436 12. 6764 10073 7887 26, 8199 6930 4038 310 23, 2589 8033 5084 30, 3390 8036 9388 30, 3390 6356 9388 30, 3390 8002 314 44158 6243 9752	12769	
December 3, 12469 2446 6894 100 8880 11097 7683 117, 7797 8818 4724 244 7174 6066 4934 4724 244 7174 6066 4934 4724 244 7174 6066 4934 4724 244 7174 6662 6620 5771 244 5620 8461 5758 21, 5627 7338 6146 5301 21, 5627 7338 6146 5301 21, 5627 7338 6146 5301 21, 5627 7338 6146 5301 21, 5627 7338 6146 5301 21, 5627 7338 6146 5301 11, 14861 10052 2797 11, 14861 10052 2797 12, 18, 9860 9469 3732 25, 10613 11411 3894 3732 25, 10613 11411 3894 396 10, 7615 6671 9616 244 6634 7491 4316 31, 5384 8662 2987 4316 5384 8662 2987 3532 14, 5383 5454 4647 21, 4332 5002 5065 5555 3651 21, 5731 7855 8363 12, 5731 7857 7827 266 8199 6030 4088 312 5665 2988 3338 7888 223 223 223 223 2288 8033 5084 309 222 233 2390 60256 9388 3040 3390 60256 9388 3040 3390 60256 9388 3041 3048 3049 3223 3390 60256 9388 3044 3049	10505	
December 3,	5 1130	
10, \$880 11097 7682 17, 7797 8818 4724 24, 7174 6066 4934 31, 6382 6620 5771 January 7, 3901 4876 1530 21, 5627 7338 6146 28, 9828 9764 5301 February 4, 11476 14131 5242 11, 14896 10952 2797 18, 9860 9409 3732 25, 10613 11441 3894 March 3, 10074 9453 4396 10, 6615 6671 9666 17, 10263 10692 6106 24, 6634 7491 4316 24, 6634 7491 4316 31, 5384 8662 2987 April 7, 7780 7027 3532 14, 5383 5454 4647 21, 4332 5002 5065 May 5, 4519 4489 4436 12, 5631 7882 May 5, 4519 4489 4436 12, 6764 10073 7887 26, 8199 6930 4038 June 2, 6023 9533 7888 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2448 8089 9222	5125	
24. 7174 6066 4934 31. 6282 6620 5771 January 7, 3901 4876 1590 141 5620 4876 1590 21, 5627 7338 6146 221, 5627 7338 6146 288, 9828 9764 5301 February 4, 11476 1413 5242 11, 14896 10952 2797 18, 9860 9469 3782 25, 10613 11411 3894 March 3, 10074 9453 4396 10, 615 6671 9666 17, 10263 10692 6106 244, 6634 7491 4316 31, 5384 8662 2987 April 7, 7780 7027 3532 14, 5383 5454 4647 21, 4332 5002 5665 32, 54519 4489 4436 12, 6764 10073 7827 26, 8199 6930 4038 June 2, 6023 1533 7888 19, 2858 8199 6330 7888 June 2, 6023 9588 8033 5084 30, 3390 6356 9388 July 7, 2448 8089 9222	5061	
31, 6282 6620 5771 3901 4876 1570 14, 5620 8461 5788 21, 5627 7338 6146 28, 9828 9764 5301 11, 14486 10952 2797 18, 9860 9409 3782 18, 9860 9409 3782 19, 7615 6671 9606 10, 7615 6671 9606 24, 6634 7491 4316 31, 5384 8662 2997 14, 5384 8662 2997 14, 5383 5454 4647 21, 4332 5002 5065 25, 5451 7585 8363 12, 5631 7585 8363 13, 6764 10073 7827 14, 5688 7890 4088 12, 5638 8033 5084 30, 3390 6356 9388 30, 3390 6356	6471	
January 7, 3901 4876 1530 144 5620 8461 5798 211, 5627 7338 6146 28, 9828 9764 5301 February 4, 11476 14131 5242 11, 14896 10952 2797 18, 9860 9469 3732 25, 10613 11411 3894 March 3, 10074 9453 4396 10, 7615 6671 9666 17, 11263 10692 6106 244, 6634 7491 4316 4368 April 7, 7780 7027 3532 14, 5883 5454 4647 21, 4332 5002 5005 May 5, 4519 4489 4436 12, 5431 7885 8363 12, 5634 7891 4489 4436 21, 4392 5002 5005 May 5, 4519 4093 7887 26, 8199 6030 4038 June 2, 6023 9533 7888 29, 2889 8033 5084 30, 3390 6356 9388 July 7, 2448 8089 9222	5125	
14, 5620 \$\frac{\chi_{4}}{21}, 5627 7338 6146 \$\frac{1}{28}\$ 21, 5627 7338 6146 \$\frac{1}{28}\$ 6146 \$\frac{1}{28}\$ 21, 9828 9764 \$\frac{1}{28}\$ 301 \$\frac{1}{28}\$ 11476 14431 \$\frac{1}{28}\$ 22797 \$\frac{1}{18}\$, 9860 9469 3732 \$\frac{1}{28}\$ 18, 9860 9469 3732 \$\frac{1}{28}\$ 10074 9453 4396 \$\frac{1}{28}\$ 10, 7615 6671 9606 \$\frac{1}{24}\$, 6634 7491 4316 \$\frac{1}{24}\$ 6634 7491 4316 \$\frac{1}{24}\$ 6634 7491 4316 \$\frac{1}{24}\$ 14, 5383 5454 4647 \$\frac{1}{21}\$, 4332 5002 5065 \$\frac{1}{2}\$ 21, 4332 5002 5065 \$\frac{1}{2}\$ 352 \$\frac{1}{2}\$ 12, 5437 2006 \$\frac{1}{2}\$ 553 \$\frac{1}{2}\$ 12, 5731 7585 \$\frac{1}{2}\$ 363 \$\frac{1}{2}\$ 12, 5731 7585 \$\frac{1}{2}\$ 363 \$\frac{1}{2}\$ 12, 5731 7585 \$\frac{1}{2}\$ 363 \$\frac{1}{2}\$ 12, 5633 7488 \$\frac{1}{2}\$ 300 \$\frac{1}{2}\$ 353 7888 \$\frac{1}{2}\$ 363 7888 \$\frac{1}{2}\$ 363 7898 \$\frac{1}{2}\$ 363 389 6256 9388 \$\frac{1}{2}\$ 30, 3390 6256 9388 \$\frac{1}{2}\$ 30, 3390 6256 9388 \$\frac{1}{2}\$ 31, 414 4158 6243 9752	$\frac{6687}{6168}$	
21, 5627 7338 6146 28, 9828 9764 5301 11, 14496 10052 2797 18, 9860 9409 3732 25, 10613 11411 3894 25, 10613 11411 3894 March 3, 10074 9453 4386 17, 10263 10692 6106 24, 6634 7491 4316 31, 5384 8062 2987 April 7, 7780 7027 3532 14, 5383 5454 4647 21, 4332 5002 5065 12, 5487 2666 5585 May 5, 4519 4489 4436 12, 5531 7585 8363 12, 5645 10073 7887 12, 6634 10073 7887 12, 6634 10073 7887 12, 5531 7585 8363 12, 5654 10073 7887 12, 5654 10073 7887 12, 5655 8363 10692 12, 6023 9585 12, 5684 8089 6330 8888 12, 5853 8517 5557 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2448 8089 9222 July 7, 2448 8089 9222	4489	
28, 9828 9764 5301 February 4, 11476 14131 5242 11, 14896 19952 2797 18, 9860 9469 3752 25, 10613 11411 3894 March 3, 10074 9453 4396 10, 7615 6671 9666 17, 11263 10692 6106 24, 6634 7491 4316 31, 5384 8662 2997 April 7, 7780 7027 3532 14, 5383 5454 4647 21, 4332 5002 5065 22, 5487 2006 5585 May 5, 4519 4489 4436 12, 5419 673 7827 26, 8199 6330 4038 June 2, 6023 9533 7888 29, 2858 8033 5084 30, 3390 6356 9388 July 7, 2448 8089 9222 July 7, 2448 8089 9222 July 7, 2448 8089 9222	5589	
February 4, 11476 14431 5242 11, 14486 10052 2797 118, 9860 9409 3732 125, 10063 11441 3894 March 3, 10074 9453 4336 100, 7615 6671 9606 17, 10263 10692 6106 24, 6634 7491 4316 31, 5384 8062 2987 144 5383 5454 4647 21, 4332 5002 5065 2 5487 2606 5585 May 5, 4519 4489 4436 12, 5631 7585 8363 19, 6764 10073 7827 19, 6764 10073 7827 16, 3338 7898 June 2, 6023 9533 7898 June 2, 6023 9533 7898 16, 3338 7890 8002 22, 3483 8089 9223 30, 3390 6356 9388 July 7, 2443 8089 9223 July 7, 2443 8089 9223	603 5	
11,	13247	
18. 9860 9469 3782 25, 10613 11411 3894 March 3, 10074 9453 4336 10, 7615 6671 9606 117, 11263 10992 6106 244, 6634 7491 4316 31, 584 8662 2997 April 7, 7780 7027 3532 144, 5383 5454 4647 21, 4332 5002 5065 22, 5487 2006 5555 May 5, 4519 4489 4436 12, 5731 7585 8363 12, 6764 10073 7827 June 2, 6023 9533 7888 June 2, 6023 9533 5084 June 23, 3380 6256 9388 July 7, 2443 8089 9222 July 7, 2443 8089 9222 July 7, 2443 8089 9222	14245	
March 3, 10074 9453 4396 10, 7615 6671 9606 17, 10263 10692 6106 24, 6634 7491 4316 31, 5384 8062 2987 31, 5384 8062 2987 31, 5383 5454 4647 21, 4432 5002 5065 21, 4432 5002 5065 21, 4432 5002 5065 32, 5487 2606 5585 May 5, 4519 4189 4436 12, 531 7585 8363 12, 564 10073 7887 26, 8199 630 4038 June 2, 6023 9533 7898 9, 2853 8517 5557 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 July 7, 2448 8089 9222	9069	
March 3, 10074 9453 4396 10, 7615 6671 9606 17, 10263 10692 6106 24, 6684 7491 4316 43, 5384 8662 2987 April 7, 7780 7027 3532 14, 5383 5454 4647 21, 4332 5002 5065 22, 5487 2006 5585 May 5, 4519 4489 4436 12, 5531 7585 8363 12, 6764 10073 7827 26, 8199 6330 4088 June 2, 6023 1533 788 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 14 <td>9086</td>	9086	
17. 10263 10692 6106 24, 6634 7491 4316 31, 5384 8062 2987 April 7, 7780 7027 3532 14, 5383 5454 4647 21, 4432 5002 5065 22, 5487 2606 5585 May 5, 4519 4489 4436 12, 5531 7585 8363 12, 6764 10073 7827 26, 8199 6330 4038 June 2, 6023 1533 7898 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 July 7, 2443 8089 9222	6735	
24. 6634 7491 4316 31. 5384 8662 2997 April 7, 7750 7027 3532 21. 4332 5002 5065 21. 4332 5002 5065 25. 5487 2006 5585 May 5. 4519 4489 4436 12, 5531 7585 8363 12, 6764 10073 7827 26, 8199 6030 4038 June 2, 6023 9533 7838 16. 3338 7860 8002 23, 2589 8033 5084 30, 3390 6256 9388 July 7, 2443 8089 9222 July 7, 2443 8089 9222 July 7, 2443 8089 9222 14 4458 6243 9752	8476	
April 7, 7780 7797 3532 4940 4940 4940 4940 4940 4940 4940 494	700 7	
April 7, 7780 7027 3533 144 5383 5454 4647 21, 4332 5002 5065 2: 5487 2606 5585 May 5, 4519 4489 4436 12, 531 7585 8363 12, 6764 10073 7827 266 8199 6330 4038 June 2, 6023 9533 7888 9, 8854 8517 5567 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 July 7, 2443 8089 9222	8116	
14, 5883 5454 4647 21, 4332 5002 5065 2 5487 2606 5585 May 5, 4519 4489 4436 12, 5731 7585 8363 12, 6764 10073 7827 26, 8199 6330 4038 June 2, 6023 9333 7888 9, 8854 8517 5567 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 July 7, 2448 8089 9222 14 44158 6243 9752	10414	
10	9697 93 2 7	
May 5, 4519 4489 4436 12, 5531 7885 8363 12, 6764 10073 7827 26, 8199 6030 4008 June 2, 6023 9533 7888 9, 8853 8517 5567 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6256 9388 July 7, 2443 8089 9222 14, 44158 6243 9752	6519	
May 5, 4519 4189 4436 12, 5731 7585 8363 12, 6764 10073 7827 26, 8199 6330 4038 June 2, 6023 9533 7898 9, 8853 8517 5567 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 14 4458 6243 9752	1874	
15, 6764 10073 7827 19, 6764 10073 7827 26, 8199 6630 4038 June 2, 6023 9533 7898 9, 853 8517 5567 16, 3338 7860 8002 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 14, 4458 6243 9752	6407	
19. 6764 10073 7827 26, 8199 6930 4038 June 2, 6023 9333 7888 9, 1853 8517 5567 16, 3338 7980 8002 23, 2589 8033 5084 30, 3390 6256 9388 July 7, 2443 8089 9222 14, 4458 6243 9782	5075	
26. \$199 6030 4038 June 2, 6023 9533 7898 9, :853 \$517 5557 : 16. 3338 7860 8002 : 23. 2589 8033 5084 30, 3390 6356 9389 July 7, 2443 8089 9222 14. 4458 6243 9752	8346	
June 2, 6023 9533 7888 9, :853 8517 5567 :: 16, 3338 7880 8002 :: 23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 14, 4458 6243 9782	6170	
9, :853 8517 5567 : 16, 3338 7480 8002 : 23, 2589 8033 5084 : 30, 3390 6256 9388 July 7, 2443 8089 9222 14, 4458 6243 9752	12081	
23, 2589 8033 5084 30, 3390 6356 9388 July 7, 2443 8089 9222 14, 4458 6243 9782	7710	
July 7, 2443 8089 9222 14, 4158 6243 9732	10149	
July 7, 2443 8089 9222 14, 4158 6243 9732	8994	
14, 4158 6243 9732	6330 8166	
	7298	
# 11 · · · · · · · · · · · · · · · · · ·	3518	
·· 28, 6494 5991 14273	4117	
August 4, 8715 9854 15919	4946	
11, 9925 8976 15171	9683	
18, 11590 13342 14575	10159	
25, 9643 8243 12764	7813	
September 1, 10774 16580 13873	9945	

The following table shows the annual Imports and Exports of Flour; at this place, for sixteen years, ending August 31st, each year:

	Imports.	Exports.
	brls.	brls.
1846	202319	194700
1847	512506	5 8.920
1848	151518	201011
1849	417844	267420
1850	231859	98908
1851	482772	590131
1852	511042	408211
1853	449089	312841
1854	427464	332778
1855	342772	199276
1856	546727	509061
1857	485089	416789
1858	633318	609215
1859	558173	562139
1860	517229	478308
1861	490619	426525

There is no doubt that the blockade of the southern trade greatly diminished our trade in this article, and that this, with the light wheat crop of 1860 in this vicinity, particularly Kentucky, is one of the causes of this falling off. There has been no flour shipped hence to the south hy river since May last, whilst during the summer of 1860 there were shipped to the Lower Mississippi, from this city 42,000 barrels.

FURNITURE.

In the beginning of the year all our manufacturing establishments were occupied, and the business, in all its departments, in a most prosperous condition. The exports, up to the 1st of April, showed a large increase over the previous year; hut the demand for our cahinet ware being large from the south western states, the civil war greatly paralysed this department of our industry, and most of our factories suspended operations, in whole or in part, and consequently the business done during the summer months has been very light, the exports of pieces of furniture being hut 15,000 since the 1st of last April, against 42,000 the corresponding time last year; and of chairs but 1,000 dozens, against 3,000 dozens the corresponding time last year. It is true we have had a large demand from the north western states for our cabinet ware, embracing Indiana, Illinois, Missouri, Iowa, Wisconsin and Minnesota, but the want of confidence, consequent upon the war, spread over the whole country, and instead of building new houses and furnishing them, or refurnishing old ones, the public attention was turned to the drill room and the tented field; the weapons of war instead of the necessaries or luxuries of civilized life became the general want and study. It is useless to speculate regarding the future of the trade, as much so as it would be to speculate with reference to the termination and result of the civil war now raging, and it therefore but remains for us to give the exports of the product of the furniture factories for four years, which were as follows:

	rniture.	Chairs.
1	ckgs.	doz.
1857-9,	90139	10282
1858-9	171205	10218
1859-60	119014	6586
1860-61	116314	8151

It will be seen that there is an increase in chairs the past as compared with the previous year, but this increase took place before the beginning of the war, and more than this, for, as we have already stated, there has been a large comparative decrease during the summer months.

HAY.

The crop of 1860 being a fair one, although not uniformly so, prices ruled lower the past year than for the previous one; and since the new crop was gathered, which is pretty generally a good one, in all that region tributary to this city, prices have declined to a very low range, as low as has prevailed in this city for a great number of years. This is not altogether owing to the abundance of the crop, however, hut must be attributed, in part, to the civil war, which has cut off New Orleans and the lower Mississippi towns, and thereby deprived the west of important markets for its surplus hay crop. The opening price in September was \$14 per ton for

prime Timothy, in bales, delivered at the railway stations; but before the middle of the month prices began to advance, reaching \$17 by the 1st of October From this date to the middle of December there was no change of importance, the fluctuations being from \$15 to \$16, and visa versa. Toward the close of the year 1860 prices declined to \$14, and in the fore part of January to \$13 and \$13.50. They subsequently advanced to \$14, but in Fehruary went down to \$12, and this was the prevailing rate up to the middle of May, when a further decline was established, first to \$11, and subsequently, in June, to \$10; and, in the last part of that month, to \$9, which was the current rate up to the close, with little exception. In July new hay sold from wagons as low as \$5 and \$6 per ton, and the first arrivals in bales were obtained at those rates; but the cause of this was that it was not sufficiently cured, hence we do not give these rates in our quotations. It will be seen that there is a falling off in the importations the past as compared with those of the previous year, which is caused by the fact that the crop within wagon distance of the city was good, and hence less was needed from a distance. There is a falling off in the city consumption, however, as, since the introduction of the street railways a large number of carriage and buggy horses have been dispensed with; and this, with the general depression of business, greatly reduced the number of horses, and consequently the consumption of hay. The crop this year is generally good, though in some sections the cut worm, and in others a drouth, cut it short; but on the whole the supply is greatly larger than that of 1860. In Kentucky and Missouri it is a fair one where it was almost a total failure last year. The following table shows the price of prime Timothy hay, in bales, at the river and railway stations, per ton of 2,000 lbs. in this market at the close of each week during the past year, ending August 31, 1861:

Sept	5:14 (0)De	ec 5:16	00 March	6 12	00 June	5 10	00
•••	12[15]00	12/15	00	13 13	00	12110	00
• •	19 16 00	19.14	00	20 13	00	19 10	00
• •	26 16 00	• 26 14	0	27 12	08	26 9	00
Oct	3 17 00 Ja			3 12	00 July	3 9	00
• •	10 16 0	• 9 13		10 12	0.1	10 10	€0
• •	17 15 00	16 14	00	17 12	001	17 10	00
• •	24 15 00	. 23 14	00	24 12	001	24 9	00
	31.16 00	30/14	00 May	1 12	00		00
Nov	7 15 50 Fe			8 12	00 Aug	7 9	00
• •		·· 13 12	00	15 12	00	14 9	00
• •	21 16 00	. 20 12	10	$22 \ 11$	00	21 10	00
• •	28 16 00	27 12	00	29.10	001	28 9	00
						1	

The following were the prices at the corresponding periods the previous year:

Sept	7/17 50/Dec	7117 50 March	1 7118 00 June 6115 00
	14 17 50	14 20 00	14 18 00 13 16 00
• • • • • • • • • • • • • • • • • • • •	21 16 00	21 22 00	21 18 00 20 16 00
	28 15 00	23 22 00	28 18 00 27 16 00
Oct	5 15 00 Jan		4 20 00 July 4 16 00
	12 17 00	11 24 00	11 19 00 11 16 00
• • •	19 17 00	18 24 00	18 19 00 18 18 00
• • •	26 17 00	28 19 00	25 19 00 25 16 00
Nov	2 16 50 Feb	1 20 00 May	2 19 00 Aug 1 14 00
	9 16 50	8 20 00	9 19 00 . 8 13 00
	16 16 50	15 19 00	16 18 00 15 14 00
• •	23 17 00	22 19 00	23 17 00 22 15 00
	30 17 00	2: 19 00	30 17 00 25 15 00

each year, the last six years:

1855-6\$14.71	i
1856 7)
1857-8	ì
1858-9 15 35	3
1859-60	3
1860-61	2

The following table shows the Imports of Hav at this place the last sixteeu years, ending Aug. 31st each year:

	Bales.
1846	8,092
1847	7,049
1848	8,036
1849	12,751
1850	14,353
1851	12,601
1852	9270
1853	6432
1854	19,424
1855	37,914
1856	41,696
	57,722
1858	39,812
1859	47,276
1860	56,547
1861	35,214

IRON.

In our last annual review we stated that those engaged in this trade looked forward to the comiug twelve months for a general increase in the business, with more general activity, but how this hope was doomed to disappointment-utter disappointment! In the fore part of the season, that is the first three months, up to November, the trade was pretty good, though without much activity; but as soon as the secession movement began, in December, the trade became very dull, and the movements in the article rapidly diminished. The falling off has been enormously large. In the receipts of mannfactured or bar it has been over seventy per cent., whilst in the receipts of pig there has been a slight increase. In the exports of har the decrease has been thirty-five percent., but no decrease in pig. This indicates that the stock in this city must be now quite light, and that the city consumption must have largely fallen off. Up until the fore part of December the regular price of Ohio pig was \$25 usual time, hut sales were made about the beginuing of that month at \$20 cash; and from that date the demand hecame quite light, and the time rate \$23, which was a nominal one, however, as owners generally preferred selling for cash, at \$20 to \$21, as credit in the trade hecame bad, consequent upon the general stagnation of husiness. The manufacturers in iron had generally to suspend operations in whole or in part, not being able to sell their manufactured goods, or to ohtain payment for those already sold, those living in the revolted states generally repudiating their debts. Toward the close of the year

The following table shows the average price, Ohio pig sold as low as \$15 cash, and the closing rates for small lots were, say \$18 @ \$20, cash in most cases, with an unsettled market. There was some better demand for har during the summer months, in consequence of the army work, in wagons and other equipments, for which this article is used; and this demand was felt up to the close. It will he seen that the imports of bar have been less than any year since 1846, and the exports, as regards pieces, less than any year since 1853. This is a sad retrogade movement. In our table of prices we give those of Ohio hot blast pig only. In the fore part of the year bar sold at 2½, that is up to December, but since that time up to the close, at 21/4.

> The following table shows the price of Ohio hot hlast pig iron per ton of 2,240 lhs., in this market, at the close of each week the past year, ending Aug. 31,1861:

Sept	5 25 00 Dec	5 25 00 March		5 23 00
	$12 \ 25 \ 00$	12 25 00	13 23 00	12 23 60
	19 25 00	19 23 00	20 23 (4)	19.2 - 00
	26 25 00	26 28 00	27 23 00	26 23 00
Oct	3 25 00 Jan	2 23 00 April	3 23 00 July	3 23 (0)
	10 25 001 ***	9 23 00	10 23 00	10.23 ± 00
	17 25 00	16 23 00	17 28 00	17.23 00
• • •	24 25 00	23 23 00	24 23 00	24 23 (0)
	31 25 00	30 23 00 May	1 23 00	31 20 00
Nov	7 25 00 Feb	6 23 00	8 23 00 Aug	7.20.00
	14 25 90. **	13 23 00	15 23 00	14 20 00
	$21.25 \ 00$	20 23 00	22 23 00	21 18 00
• • •	25 25 00	30 23 00 · · ·	29 23 00	28 18 00
		1		

The following table shows the prices at the corresponding times the previous year:

Sept	7 26 50 Dec		6]25 00
• •	14 26 00		3 25 00
• •	21 26 00	21 25 00 21 25 00 2	0 25 00
• •	24 26 (0)	28 25 00 ··· 28 25 00 J ··· 2	7 25 00
Oct	5 26 00 Jan		4 25 00
• • • •	12 26 00	11 25 00	1 25 00
• •	19 26 00	18 25 00 18 25 (0) 1	\$ 25 00
• •	26 26 00	25 25 00 25 25 00 2	5 25 00
Nov	2 25 00 Feb	1 25 00 May 2 25 00 Aug	1 25 00
	9 25 00	8 25 00 9 25 00	8125 00
	16 25 00.	15 25 00 16 25 00 1	5 25 00
	23 25 00	22 25 00 23 25 00 2	2 25 00
	30.25 00		25 0d

The following table shows the Imports and Exports of all kiuds of iron at this place the last sixteen years:

IMPORTS.

	Tons.	Pieces.	Bundles.	Pig, Tons.
1846	1358	130965	31520	13685
147	1685	188125	33463	15868
1848	827	197120	34213	21145
1849	1768	187864	29889	15612
1850	2019	186832	55168	17211
1551	2570	225039	66809	16110
1852	10111	194107	54078	22005
1853	14124	294001	66131	30179
1854	14256	350405	72730	41807
1855	3650	505892	62725	26613
1856	3757	741037	113546	41016
1857	6181	843499	120550	29454
1858	5318	279907	110950	23153
1859	8947	298560	174291	33960
1860	8378	397466	95445	37550
1861	8835	142997	2:821	23632

EXPORTS.

	Tons.	Pieces.	Bundles.	Pig, Tons.	
1846	1238	2937	6647	13685	
1847	5646	68905	9339	15868	
1848	6916	127193	17351	21145	
1849	6270	43025	7081	15612	
1850	5767	54075	36245	17211	
1851	9776	108255	44110	16110	
1852	11329	172409	36368	22604	
1853	14246	222119	55481	30179	
1854	18322	339886	62373	41807	
1*55	11978	604861	63716	26613	
1.56	11891	855718	72039	41016	
1.57	15064	944538	97761	29848	
1858	5297	486789	83603	3462	
1859	7908	532995	111703	3987	
1830	6934	575268	129030	4667	
1861	4281	327205	107964	5143	

HAUT IN HERETA.

There is a falling off in the receipts of pine boards of about thirteen million feet, as compared with the previous year, but there has been such a large decrease in the consumption, that the stocks now in the yards, and at the river, are nearly as large as they were a year ago, and prices generally lower.

The Lumber prepared in the mountains, for the spring run, did not get out, owing to ice in March, and low water in April, and hence the quantity which arrived here by River last spring was unusually light, which was a fortunate matter for our lumber dealers, as they would have then bought stocks, the result showed, which they did not need, and at prices fully one dollar per thousand above what they can now buy for. The spring price of rafts, as they run, was about \$12 00, which was fully \$2 00 below that of the previous year. A considerable amount of the Lumber intended for the spring run, has been brought out on the late high water, and about six million feet are now at the River, which can be bought at \$10 @11 00 per M. There is no demand of consequence, and the indications are that owners will have to yard the fall receipts, on their own account. A considerable amount has been brought from the Lakes, during the year, chiefly for the purpose of "sorting up stocks." The advantage in importing from the lakes is in the fact, that, any kind needed, from clear to common, in any proportion, can be purchased of this Lumber, whilst the River Lumber has to be taken as it runs, and in this way a dealer often has to buy more than he needs of one kind, in order to get enough of another; by builders, however, the River Lumber is preferred, as it seaons better on account of being in the water.

The receipts of Shingles have been light, and the stock is quite small.

The receipts of Hard Wood for cabinet makers' use, and other purposes, have fallen off largely, but to what extent it would be impossible to ascertain. As the consumption of such wood has

greatly diminished, there will probably be no demand for it for some time.

The following table shows the price of the different kinds of Lumber and Shingles, named, now, and a year ago:

18	60.	1861.	
Clear, per M\$35 to 8	\$40 00	\$	35 00
Best Common, per M 25 to	30 00		2500
Second do per M	19 50	\$16 00 to	1750
Third do per M	12 50	10 00 to	$12 \ 50$
Pine Lath, per M	$^{2} 25$	2 00 to	2 25
Shingles, No. 1	4 00	3 50 to	4 00
Do. No. 2	3 00	2 50 to	3 00
Pine Joists and Framing			
Timber, per M	17 00	15 00 to	$15\ 50$
Poplar Scantling, per M	$13 \ 50$	11 00 to	$12 \ 50$
Hemlock, per M	$12 \ 50$	10 00 to	10 50

LARD OIL.

Owing to the impossibility of obtaining the imports or exports of the different kinds of Oil, separately, we have no correct statistics which would enable us to arrive at the quantity of Lard Oil imported or exported, or made in the city. In consequence of the falling off in the Candle business, the quantity is much less than it was a few years ago, but how much less we cannot say. We may say, however, that then the quantity made exceeded the demand, and it had to be shipped largely to other markets, and often sold at a price below the cost of production. For the last two or three years, this has not been the case; and, consequently, better and more remunerating prices have been obtained.

The low price of Lard, the past, as compared with that which ruled for several years previously, enabled manufacturers to sell at much lower rates, and hence the average price has been lower the past than either of the two previous years, particularly the latter part of it. There can be no doubt that coal oil and petroleum, have diminished the use of Lard Oil to some extent, for lubricating purposes, but not to a very great extent, as neither of them are as good for the purpose, and both are used more as a matter of necessity or economy than of choice. For illuminating purposes, Lard Oil is not much used now.

The following table shows the price of No. 1 Lard Oil, per gallon, in this market, at the close of each week the past year ending August 31st 1861:

Sept	51.93	Dec	5 85	March	6	85	June	5 75
	12 93		12 85		13	85	• • •	12 75
• •	19 93		19 85		20	80	• • •	19.75
• •	26 93	• •	26 85		27	80	• •	26 75
Oct	26 93 3 93	Jan	26 85 2 85 9 85	April	27 3 10	80	July	3 75
* * * * * * * * * * * * * * * * * * * *	10 93		9 85		10	80		10 70
• •			16 85	•••	$\begin{array}{c} 17 \\ 24 \end{array}$	80 75	•••	17 70
• •	24 93		23 85	•••	24	75	•••	24 65
• •	17 93 24 93 31 93 7 93		23 85 30 85	May	1	75	**	24 65 31 65
Nov	7 93	Feb	6 85		1 8 15 22	75 75	Aug	7 65
	14 93		13 85		15	75		14 65
• •	14 93 21 93 28 93		20 85 27 85		22	75		21 65
• •	28 93		27 85		29	75		28 65

The following were the prices at the corresponding periods the previous year:

Sept	7.85	Dec	7	85	March	7	85	June	6	85
•••	14 85		14	85		14	85	• • •	13	85
• •	21 85	• •	21	85		21	85		20	85
• •	28.85	• •	28	85		28	85		27	85
Oct	5 85	Jan	4	28888888	April	4	85	July	4	85
• •	12.85	• •	11	85		11	85		11	90
• •	19 85	• •	18	85	• • •	18	85		11 18	90
• •	26185	• •	25	85	• •	25	85	••	25	90
Nov	2 85	Feb	1	85	May	2	85	Aug	1	90
• •	9.85	• •	8	85 85 85 87		9	85	1	8	90
• •	16 85	• •	15	85	• •	16	85		15	93
• •	23 85	• •	15 22	85		23	85		22	93
• •	30 85		29	85 85	l	30	85	١	29	93

Although, as we have already stated, onr imports and exports of Oil embrace all descriptions, yet, as they may be of some interest, we give both here for sixteen years, ending August 31st each year, as follows;

Im	ports. Expor	ts.
	brls. brls	
1846	3706 210	5
1847	5663 1223	i .
1848	6618 1215	อ์
1849	7427 1257	0
1850	5049 2186	3
1851	6764 3393	1
1852	8305 3420	7
18531	0507 3827	8
18541	1228 5368	5
1855	8345 4704	9
1856	3083 6035	1
1857	2545 4633	4
1858	6150 4152	5
1859	7975 4114	6
18602	4844 5084	6
18614	3549 5 380	3

There can be no doubt that the above fignres give some idea of the trade in Lard Oil, for it reached its maximum in 1856, and here we find that was the year of the greatest exportations of Oil, whilst the falling off after 1857 was large, and this corresponds with the figures exactly. The great bulk of the imports is other than Lard Oil, as there is very little of it imported, so that the fluctuation in the imports furnish a means of estimating the changes in Linseed Oil, which we will now review in conuection with flaxseed.

LINSEED OIL AND FLAXSEED.

Notwithstanding that the crop of Flaxseed gathered in 1860 was one-fourth less than that of the previous year, as the imports of the article indicate, the price of Linseed Oil has ruled lower the past, than the previous year, which is to be attributed to the depression in general trade, and not to any increase in the supply.

The price opened at 59c, but subsequently declined to 57e, and afterward, to 56c, but advauced to 57c about the first of October, and this was the current rate until December 1st, when the market became very dull; and during that month the price went down to 51c. The market was steady in January, at 52c; in February, the price went up to 55c, and, in March, it ran up to 64c, but again declined to 62c, the last part of that

month; dropped down, first to 60 and subsequently 59e, in April. This decline continued in May, reaching 50e about the middle of that month: again advanced to 53c the last week of May, and ruled at 53e during June; declined about the first of July to 51c, but was forced up to 55c the first two weeks of July, by a combined effort of the manufacturers, owing to a short crop of seed, but this concert of action proved temporary, and the price declined, first to 53c, then to 50c, and then to 48e, but again advanced to 50c, and closed dull at this rate. The price of Flaxseed, from the 1st of September to the 15th of May, was \$1 10 per bushel; it then declined to \$1 00, which was the current rate until the 31st of July, when it went down to 85c, which was the opening price for new Seed; and this was the rate up to the close. As regards quality, the crop is good this year, but as regards quantity, is greatly deficient, owing to the very late and wet spring, which rendered it difficult to prepare ground for it, and hence there was a great falling off in the quantity sown.

The first week of July the oil manufacturers held a meeting in this city for the purpose of comparing notes and gathering the statistics of the trade. According to the reports given in by each, it was found that the whole quantity of seed given out to farmers, in the spring of 1860, was 49,000 bushels, whilst in the spring of 1861 the amount was but 25,000 bushels; and it was further ascertained that there was less "Independent" seed sown last spring than the previous one. This falling off was owing to the wet spring, as already stated. Now, as the product of seed sown, when the yield is an average one, is eight fold, or eight bushels to the one sown, we can arrive at the deficiency with ease; as follows:

1860, 49,000 bushels sown, yield, 392,000. 1861, 25,000 " " 200,000. Deficiency, 192,000.

This does not include the deficiency consequent upon the falling off in the "independent" seed sown. As each bushel of seed makes two gallons of oil, it will be seen that the above deficiency is equal to 384,000 gallons of oil.

The following table shows the price of Linseed Oil per gallon, in this market, at the close of each week, during the past year, ending Aug. 31,1861:

Sept	5	-59	Dec	5	57	March	- 6	58	June	5	53
• • •	12	57	• •	12	56	• • •	13	64	• • •	12	52
• •	19	56		19	55		20	62		19	53
• •	26	56	• •	26	51		27	621/2	••	26	53
Oct	3	57	Jan	2	51	April	3	61	July	26 3	51
••	10	57	• •	9	52		10	60	***	10	55
• •	17	57	••	16	52	• • •	17	60	•••	17	55
• •	24	57	• •	23 30	52	• • •	24	59	••	24	53
• •	31	57	• •	30	52	May	8	59	• •	31	50
Nov	7	57	Feb	6	52		- 8	58	Aug	7	48
• •	14	57	• •	13	55		15	53		14	50
• •	21	57	• • •	20	55	••	22	50		21	50
• •	28	57	• • •	27	55	• •	29	53		28	50
	J			- 0					į	- 1	

The following table shows the price at the corresponding periods the previous year:

Sept	7 57	Dec	7 58 March	7 60	June	6 64
	14.57	• •	14 58	14 61	• •	13.62
• •	21 57	••	21 58	21:62		20 61
• •	2 56		28.60	28.63		27,60
Oct	5 563		4 59 April	4 65	July	4 60
	12 57 %		11 60	11 65		11 62
• •	19.57			18/67	• •	18 65
• •	26 57	• • •	25 65 **	25 66	• •	25'65
Nov	2 56	Feb	1 64 May	2 64	Aug	1 62
• •	9.55	1	8 64	9 64		8 613
• •	16 55	• •	15 64	16.64		15 60
• •	23.56	• •	22 63	23 64	• •	22 58
	30.57	• •	29 61	30 t3½		29 59

The following table shows the average price of Linseed Oil in this market, each year, the last six years:

1855-6	.97	2-5
1856-7	923	6
1857-8	623	1/2
1858-9	72	
1859-6 ⁰	613	3
1860-61f.		

The following were the price of Flaxseed per bushel of 56 lbs. in this market, at the close of each week, during the past year, ending Aug. 31, 1861:

Sept	5]1 10 Dec	5 1 10 March	61 10 June	5 1 00
• •	12[1 10]	12 1 10	13 1 10	12 1 00
• •	19 1 10	19 1 10	20 1 10	19 1 00
- • •	26 1 10	26 1 10	27.1 10	26 1 00
Oct	3 1 10 Jan	2 1 10 April	3 1 10 July	3 1 00
	10 1 10 · · ·	9 1 10	10 1 10	10 1 00
• •	17 1 10	16 1 10	17 1 10	17 1 00
• •	24 1 10	$231\ 10$ ···	24 1 10	$24\ 1\ 00$
	31 1 10	30 1 10 May	1 1 10	31 1 00
Nov	7.1 10 Feb	6 1 10	8 1 10 Aug	7 85
	14 1 10	13 1 10	15 1 10	14 85
	21 1 10	20 1 10	22 1 00	7 85 14 85 21 85 28 85
• •	28 1 10	27 1 10	29 1 00	28 85
			1 00	

The following table shows the price at the corresponding periods the previous year:

Sept	7 ₁ 1 10 Dec	7.1.10 March	711 10 June	6:1 10
• •	14 1 10	14 1 10	14 1 10	13 1 10
• •	21 1 10	21 1 10	21 1 10	20 1 10
• •	28 1 10	25 1 10	28 1 10	27 1 10
Oct	5 1 10 Jan	4 1 10 April	4 1 10 July	4 1 10
• •	12 1 10	11 1 10	11 1 10	11 1 10
• •	19 1 10	18 1 10	18 10	18 1 10
	26 1 10	25 1 10	25 1 10	25 1 10
Nov	20 10 Feb	1 1 10 May	2 1 10 Aug	1 1 10
• • •	94 10	8/1/10	9 1 10	8 1 10
	16 1 10	15 1 10	16 1 10	15 1 10
	23 1 10	22 1 10	23 1 10	22 1 10
• • •	30 1 10	29 1 10	3011 10	29/1 10

The following table shows the imports and exports of Flaxseed at this place, the last sixteen years, euding August 31st, each year:

Imports.	Exports.
brls.	brls.
1846	138
184725753	291
184832260	2785
184922859	803
1850	333
185120319	443
185249074	3520
185351752	3543
185440850	2945
185524189	1121
185625849	1418
185721101	764
185842413	2362
185920108	890
186126307	1144
1 86119278	753

MOLASSES.

Under the head of Sugar, we shall review the trade more fully, giving the eauses and the eonsequences which were the most noted and importaut, during the year; and will, therefore under the above head confine ourselves to notice the course of prices, together with the imports and exports. The steck of old erop held in the fall of 1860, proved to be much larger than that dealers returned, and prices in consequence declined during the fall months, and when the new erop came into market, which was the second week of November it was estimated that there were fully 6,000 brls. old on hand, whilst the exports and city eonsumption, up to that date from the 1st of September accounted for 15,000 brls, additional, showing that the stock on the 1st of September was not less than 21,000 brls., instead of ten or twelve thousand returned by dealers. This accounts for the decline in prices, in the face of another prospective short crop in Louisiaua; and had dealers been able to force sales, the price would have gone down still lower.

The receipts of new from November 7th to Deember 1st were about 1,800 brls., and during the week ending the 21st of November the prices declined 10c per gallon, old selling at 30c and new at 32c, though 33c was the regular jobbing rate for the latter. At this date the price in New Orleans was 25c on the levee. This large decline there was in consequence of the disturbed state of the country, which had, even then, greatly destroyed confidence, preventing dealers from purchasing, hence the low price. About this time, the article was sold in cisterns on Plantations at 20c.

Early in December the price went down to 25 @26c for new and 23@24e for old, under the advices from New Orleans, where it had declined to 20e, sales being made at 16@18c in cisterns, iu consequence of the increased trouble growing out of the revolutionary movements in South Carolina and other places. These rates, however, induced buyers to come forward more freely, and this decline was soon recovered, the price going up here to 30c, the last two weeks of December; and, from this time up to August, with the exeeption of a spasmodic movement about the middle of February, when the price went up to 36c, there was but little fluctuation in prices, the rauge being 29 to 32c, until the fore part of August, when a speculative movement began, on the basis of a light stock, but more especially upon the extreme probability that none could be had from Louisiana, until the spring of 1862. Prices run up during that month, closing at 37e, with a general impression prevailing that they would still go higher.

By referring to the imports and exports, given below, it will be seen that whilst there is a falling off in the former of about 20,000 brls., there is no falling off in the latter; so that, admitting that there was a stock of 6,000 brls. old in November, the supply this year is 14,000 brls. less that of 1859-60, whilst the consumption has been about the same; so that whilst the stock now is a fair one, it is not excessive; still, it is the belief that new crop cannot be obtained, which sustains prices; otherwise, the stock and the known large crop in Louisiana, now maturing, would depress It may be, and is stated them to a low figure. in this connection, that West India Molasses and Eastern Syrups, will be furnished and take the place of the Louisiana make. This is not so, as both have been tried in other years to supply a deficiency of the latter, and always failed. It is true that a high price will always diminish the consumption to a greater or less extent, as the case may be, but there are some uses to which the Louisiana Molasses is applied, for which none other will answer.

Notwithstanding the low price, the trade has not paid large profits; for when the article was down to the lowest point in New Orleans, our dealers did not buy largely, but a good deal was purchased before the decline took place, and after the subsequent advance was established, so that the margin for profit was thereby greatly circumscribed, and a good deal was sold at a loss. The prices current, at the close, pay the importer a fair profit, but those current during the spring and summer did not. In our table of prices we give the regular jobbing price as near as we can each week.

The following table shows the price of prime New Orleans or Louisiaua Molasses, per gallon, in this market, at the close of each week the past year, ending August 31st, 1861:

ept	5 43	Dec	5.28	March	6 31	June	5 32
	1243		12 26		13 31		$12\ 31$
	19 42		19/30		20.32		19.80
• •	2642		26 30		$\frac{20}{27} \frac{32}{32}$		26.30
)ct	3 42	Jan	26 30 2 29 9 30	April	3.32	July	26 30 3 29
• •	10:42		9 30	7.	10/32	1	10:29
	1743		16.30		$\frac{10}{17} \frac{32}{31}$		17:30
• •	24 43		23 30	• • •	24 31	• • •	24 32
• •	31 42		30 30	May	1 31	• • •	31 32
vov	741	Feb	6 30		8 31	Aug	7 82
• •	14 40		13 30		15 31	5	14 35
* *	21 33		20 36		22 32		21 36
• •	28 32		27.32		29 32		25 36
••	14 40 21 33 28 32		20.36		22 32		

The following table shows the prices at the corresponding periods, the previous year:

Sept	7 37	Dec	7 45 1/2	March	7:41	June	6: 44
• •	14 36 14		14 47		14 40		13 45
• •	21 36 %		21 47		211 42		20 45
• •	25.38	••	28.46		28 44	• •	13 45 20 45 27 45
Oct	5 39	Jan	4 46	April	4 45	July	4 44
	12.41		11 46		11 45	1.7	11 44
• •	19 40		18 45		18 45	• • •	15 44 25 44
• •	26 40		25 45	1	25 45	• •	25 44
Nov	2 40	Feb	1 45	Мау	2 45	Aug	1 44
	9 41		8 45		9 45		1 44 8 43
• •	16 42		15 44		16 45	• •	15 43
• •	23 46	••	22 44		23 44	• •	22 43
• •	30 47		29 42	1	16 45 23 44 30 44	• •	15 43 22 43 29 43

The following table shows the average price of Molasses, each of the last six years:

1855-6	.44
1656-7	67 8-5
1857-9	36 4-5
1838-9.,	.37 4-5
1859-60	.43
1860-61	331/2

The following table shows the weekly imports and exports of Molasses, the last two years:

	IMPOI	RTS.	EXPORTS.	
DATE.	1859-60	1860-61	1559-60	1560-61
September 3,	230 142 73 141 253 219 121 1434 275 275 28 28 29 20 210 20 210 20 210 20 20 20 20 20 20 20 20 20 20 20 20 20	1860-61 16 406 415 3844 87 19 162 1325 549 1746 1746 1746 221325 23767 3121 13763 3090 4319 4319 1459 1550 1655 1655 1655 1656 1656 1656 1656	836 801 836 1266 801 1266 1266 1268 61063 843 293 396 659 1251 1321 1172 715 1421 1232 1353 1654 1540 1895 1571 1315 1496 2323 2166 261 601 796 615 796 899	15:0-61 720 1075 720 1076 720 1076 1269 1004 1054 1064 1068 908 908 908 908 1742 1562 1662 1742 1662 1662 1742 1776 1776 1776 1776 1776 1776 1776 177
21, August 4,	. 89 871	25 102	595 855 778	701 505 549
11, 18, 25, September, 1	. 1090 . 633 . 633	205 211 560	756 862 611 720	461 948 720 552

* The river closed by ice.

The following table shows the annual Imports and Exports of Molasses, the last sixteen years, ending August 31st, each year:

	Imports. brls.	Exports.
1846	36510	6469
1847	27218	9046
1848	51001	18332
1\$49	52591	17750
1850	54003	25:73
1551	61490	25098
1852	93132	45566
1853	115112	65056
1854	86430	63351
1855	50237	45150
1836	55174	37324
1857	43682	23576
1858		43233
1859	116193	6:19:19
1860	91507	51814
<u>∝</u> 61	71698	51776

OATS.

As we stated in our last Annual Review, the crop of Oats harvested in 1860 was au unsually large oue in all the Northern States, and in consequence prices ruled much lower the past than for many previous years. The quantity consumed in the city has falleu off very considerably, as the imports and exports indicate; and this, with the abundant supply, helped to keep prices down to the low average our figures show.

It will be seen that there is a small falling off in the imports, but a small increase in the exports. The whole range of prices, as will be seeu, was from 23c to 31c, but as there were no sudden fluctuations in the market, and no speculation whatever, it is not uccessary to note the changes, which were always the results of the regular demand and supply. When new came into market, about the beginning of August, they sold at 22c, but the supply falling off they adto 23c—old selling at 24c. The quotatations we give are for old, as the market was well supplied with them at the close, and there is still a large surplus of the crop of 1860 in the country.

The following table shows the price of Oats per bushel of 33 lbs., in this market, at the close of each week during the past year, ending August 31st, 1861:

Sept	5 29 Dec	5,29	March	6 26.1/2 .	June	5/25
•	12 30 **	12 28	• •	13 26 1/2	• •	12 25
	19 31	19 26	• • •	20 261/2	• •	19 24
• •	26 30	26 26	• • •	27/25	• •	26 23
Oct	3 30 Jan	2 26	April	3 26	July	3 23
• •	10 30 1	9 27		10 25		10 23
• •	17 30	16 29	• • •	17 25 1/2	• •	17 23
• •	24 30	23 27	•••	24 27	• •	24 23
• •	31 30	30 27	May	1 27	• •	31 23
Nov	7: 28 Feb	6 27		8 28	Aug	7 23
• •	14 28	13 27		15 28	• -	14 23
• •	21 28	20 28	• •	22 28	• •	21 24
• •	21 28 28 29	27 271/2	• •	29.25	• •	28 24
		1				

The following were the prices at the corresponding periods the previous year:

Sept	7: 39	Dec	1 30	March	71	48	June	6	36
	14 37		14 53		14	49		13	40
• •	21 37	• • •	21 53	• • •	21	48	• •	20	33
• •	28 45	• •	28 51		28	48	• •	27	38
Oct	5, 44	Jan	4 48	April	4	43	July	4	
• •	12 43	• •	11 48		11	42	1.7	11	38
• •	19. 45	• •	18 48		18	43	••	18	37
• •	26, 45	• •	$\begin{array}{c cccc} 18 & 48 \\ 25 & 50 \end{array}$		25	45	•••	18 25	38
Nov	2 45	Feb	1 49	May	2	45	Aug	1	41 38 37 38 38 28 30 30 28
• •	9:46	• • •	8.49		9	43		8	28
• •	16 44		15 48	• •	16	45		15	30
• •	23 45		22 48		23	43	••	22	30
• •	30 45	••	29 48		30	42		×29	28

The following table shows the average price each of the last six years:

1855-6	.29½c.
1856-7	.46
1857-8	. 36
1858-9	
1859-60	.43
1860-61	26%

The following table shows the weekly Imports and Exports of Oats at this place, the last two years:

	IMPO	RTS.	EXPORTS.		
DATE.	1859-60	1860-61	1859-60	1860-6	
	Bushel,	Bushel.	Bushel.	Bushel	
September 3,	34099	18560	1208	902	
10,	26467	20903	1292	3258	
17,	13192	21745	1868	2390	
24,	8913	24806	1094	16142	
October 1,	11778	22252	1264	1106	
	35212	32644	2438	13 4	
10,	16590	38225 32241	680	3702	
22,	24345 22463	28195	976	2896 13530	
November 5	14875	30609	398	2167	
12,	18711	35301	608	3602	
19,	10445	22475	1316	2262	
26,	10874	19263	76	1130	
December 3,	6009	11869	42	1346	
10,	4936	22544	92	1220	
17,	19542	25494		2598	
$\frac{24}{21}, \dots$	22309 30650	11426 4666	1000 9 56	1990 2592	
January 31,	14839	8061	60	312	
January 7,	10297	10597	1456	514	
21,	8963	18808	4804	1992	
** 28,	13292	6715	1266	6262	
February 4,	13468	11514	1184	2958	
11,	9998	5899	4540	6996	
10,	8265	15339	8524	. 8000	
25,	14773	16820 16615	3338	$\frac{9922}{7186}$	
	18252 13014	13522	10562 8640	3498	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	26571	14592	10158	2368	
24,	20972	22024	6481	1354	
31,	26725	23003	2718	1670	
April 7,	32656	14463	4384	892	
14,	12896	11047	1248	318	
21,	7429	4180	864	830	
20	16272	3533 15346	1578	40	
May 5,	$17641 \\ 12080$	11892	150 588	46	
12, 19,	17429	20541	858	565	
26,	13529	15166		350	
June 2,	20015	19662	50	16	
9,	19016	8169	818		
16	8175	11008	598	332	
23,	24233	9534	1586	592	
	10838 10636	11824 4835	1138 1354	$\frac{100}{152}$	
July 7,	22:06	10953	1196	90	
21,	11077	10826	4834	152	
28,	20514	13524	805	1727	
August 4,	30649	8051	1695	70	
11,	1 992	8417	1406	2570	
	14333	15155	3740	2124	
25,	14333	8678	1570 902	3458 3690	
September 1,	18560 ▮	14039	902	9090	

The following table shows the annual Imports and Exports of Oats at this place for the last sixteen years, ending August 31st each year:

	Imports. bush.	Exports. bush.
1846	106852	35988
1847	372127	280134
1848	194557	83350
1849	185723	8842 4
1850	191924	10046
1851	164238	23414
1852	197868	5436
1853	283251	13194
1854	427423	7546
1855	480178	84566
1856	403920	11042
1857	534312	70116
1858	598950	10398
1859	557701	27415
1860	894515	111823
1861	838451	134311

PORK.

We will, as heretofore, under this general head, notice the course and spirit of the markets for both the Hog and its products, under the two minor heads of Hogs and Provisions.

Hogs.—The great falling off in the number of Stock Hogs in the different Western States, in the spring of 1860, as shown by the assesor's returns in Ohio, Indiana and Kentucky, and the fact that ! the corn crop of 1860 had been a bad failure in the greater portion of Kentucky and Missouri, and in all the States south of them, though a good crop had been gathered in all the states north of them, led to a very general impression that the Hog crop of 1860-61 would he a short one as compared with the previous crop.

It was also well understood in the beginning of September, and indeed we may say earlier than that, that the demand for the the English market would be large, so that the commencement of the year, under review, witnessed a large and speculative demand for Hogs throughout the entire West; and, as carly as the fifth of that month, it was estimated that fully one-half of the prospective Hog crop of the leading Western States, had been sold for November and December delivery, at prices ranging from \$6 00 to \$6 50, delivered at the leading packing places, the price varying according to the place or time This demand continued during for delivery. September and October, there being more disposition to buy than to sell all the time, and the price gradually advanced until it reached \$6 85 @7 00 ahout the 1st of November, the latter being the opening rate in this city, when packing began. But the excitement in the South, consequent upon the election of Mr. Lincoln to the Presidency, began about this time; and, about the middle of the month, had already assumed a serious aspect, disturbing financial matters and shaking confidence pretty generally, causing a good deal of alarm among those who had hought Hogs, and making them regret that they had done so; in short it took all the life out of the Hog market, and buyers, panic struck, withdrew, and prices went down rapidly, until they reached \$5 25 at the close of the month, being a decline of \$1 75 per cental in the brief space of thirty days, and \$1 50 within twenty days.

The packing season opened about the third of November, with pretty favorable weather, and was quite brisk, the second week of that month, among those packers who had bought in September and October, who, in this city, consisted chiefly of those who had contracts to fill for English Bacon, there being great anxiety to get this ready early for shipment, as the first arrivals were expected to meet a hrisk demand in Liverpool. At the close of November there had been 153,000 head packed, the great bulk of which cost \$6 50 and upward.

During the month of December the market was generally dull, the price going down as low as \$5 00, but at the close of the month, advanced to \$5 95, the great bulk of the business, however, being done at \$5@5 25, for it was not until after the 20th of the month that prices improved. At the close of this month the whole number packed had reached 300,000 head. With the be-

ginning of the new year, prices continued to improve, it having been pretty well ascertained that the crop would be rather short, and that the political troubles of the country would not interfere with the consumption of Pork, but rather increase it, probably; and, at this time, the demand from the South had become quite active. During the mouth of January prices gradually advanced, until they reached \$6 65 at the close the packing season closing with the month, though some houses packed a little off and on in the fore part of February. On the 13th of that month we published the report of the different packers, of whom thirty-five were engaged, and the result showed the following compared with the previous season:

No. packed. Av. wt. Yield lard. 1859 - 60434,499 189 lbs. 23 lbs. 1860 - 61433,799 221 5-35 28 9-16

The following is a list of the packers engaged in the business last season:

James Beatty & Co., Chas. Davis & Co., Joh Stephens, L. Cassard, Swift, Evans & Co., N. W. Thomas & Co., McKeehan & Evaus, Kingan & Co. Wm. Clifford Neff. John A. Shaw & Co., Gilmore & Cordukes, Keck & Shaffer. Shaffer & Zigler, Haughton & Reed, Geo. Lane, Geo. Dominick & Bro., Gardner Phipps & Co., Buckingham & Mathers, Eli Taylor & Co., John Steel,

G. & P. Bogen, J. L. Enyart, J. Rawson & Co., Henry Nye, Evans, Gaines & Co., E. Leighton & Co., Morrison, Cordukes & Co Rohert Brown, Wm. Flannigan, H. Witte, (Agent) Mitchell & Ladd, S. Davis & Co. Williams & Reid, F. M. White James Magill, J. H. Gerrard & Co., B. Coffin & Co., John Rice.

The following table shows the whole number of Hogs packed in this city, each scason, for the last twenty-nine years:

Years.	No.	Years.	No.
1833	85000	1848	475000
1834	123000	1849	410000
1835	162000	1850	393000
1836	123000	1851	334000
1837	103000	1852	352000
1838	182000	1853	361000
1839	190000	1854	421000
1840	95000	1855	
1841	160000	1856	105396
1842	220000	1857	344512
1843	250000	1858	446677
1844	240000	1859	382826
1845	196000	1860	431499
1846	205000		433799
1847	250000		

There was a large falling off in the number received from Kentucky, last season, owing to the failure of the corn crop in that State, but this deficiency was more than made up from other States. Had we received the usual number from Kentucky, the number packed here would have reached 475,000 head.

The following table, prepared with great care, shows the average price of Hogs in this market, per cental net, each business day, during the last six seasons:

DAT	E.	'55~'56	'56-'57	'57-'58	58 ~'5 9	' 59-'60	1860-6
Nov	4 5		6 25 6 25			••••	7 00 7 00
••	6		6 25				6 85
1	7		6 25				
	8		6 25		6 12½		6 85
•	9		6 15	••••	6 12%		6 85
	10		6 15 6 06		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 75	6 19
	12		6 00		6 25	5 75	6 75 6 75
• •	13		6 00			5 80	6 75
* *	14		6 00				1 6 45
	15	5 50	5 75	••••	6 40	6 00	6 25
	16 17	5 50	5 75	••••	6 50 6 5 0	5 75 5 75	6 25 8 15
	18		5 75		6 25	5 62	
• •	19	6 75	5 75	5 50		5 85	6 15
* *	20	6 87 1/2		5 50	6 45		6 20
	$\frac{21}{22}$	7 00		5 50	6 50 6 55	5 75	$\begin{array}{c c} 6 & 00 \\ 6 & 00 \end{array}$
• •	23	6 95	6 65	5 60	6 50	5 75 5 75	5 90
• •	24	6 85	5 60	5 60	6 60	1 5 80	5 90
• •	25		5 65	5 60	3	5 90	
	26	6 80	5 70	5 05	6 75	6 00	5 80
	$\frac{27}{28}$	6 80 6 75	5 75 5 90	5 25 5 08	6 75	6 10	5 75
• •	29	6 60	5 90		6 75	6 25	
	30	6 40		4 90	6 85	6 20	5 25
Dec.	1	6 35	6 05	5 00	6 87	6 15	5 25
• •	2			5 00	6 80	6 25	
	3····	6 30 6 45	6 15 6 30	5 00 5 05	6 70		5 25 5 50
	5	6 55	6 35			6 75	5 40
**	$6\cdots$	6 60	6 35	5 10	6 85	6 65	5 25
	7	6 60		5 10	16 87	6 25	
	8		6 25 6 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 75 6 70	6 45 6 40	5 05
	10	6 50	6 25	5 10 5 05	6 50	6 40	5 00
• •	11	6 50	6 35	5 25	6 40		5 00
• •	12	6 30	6 45	5 37 1/3		6 30	b 25
**	13	6 15	6 25			6 25	5 25
	14	6 00		5 40	6 50	6 10 6 00	5 35
	$\frac{1}{16}$	0 20	6 35 6 40	5 32 5 18	6 60	6 00	5 50
• •	17	6 15	6 50	5 06	6 60	6 00	5 40
	18	6 00	6 50	5 00	6 85		5 95
* *	19	6 00	6 55		0.00	6 25	5 20
	20	6 00	6 55	5 00	6 80	6 50	5 25
	$\frac{21}{22}$		6 75	4 95	7 00	6 50	5 25 5 50
	23		6 75	4 90	6 75	6 50	
• •	24		6 85	1	6 75	6 40	5 ε̈́
• •	25			4 85		6 25	N
	26	5 95 5 80	6 80	4 95	6 75	6 25	5 60
	27	9 00	6 65	4 95	6 50	6 10	5 75 5 95
	29	5 60	6 65	4 90	6 50	6 15	5 75
• •	30		6 75	4 68	6 50	6 20	
	31		6 80		6 60	16.30	5 70
Jan.	1		7 00	4 723		6 40	5 78
	$\frac{2}{3}$	5 10	7 00		6 75	6 50	5 8
• •	3	5 10		4 77	6 75	6 50	6 00
• •	5		7 00	4 70	6 40	6 50	6 2
* *	6	= 00	7 25	4 65	6 35	6 50 6 50	6 3
	· · · ·		7 00	4 37 1/2	6 10	6 50	6 2
• •	§		7 00 7 00	4 20	2		6 2
• •	10	1	7 00	1		6 40	6 20
• •	11			4 121/2	6 40	6 35	6 23
• •	12 13	5 35	7 00	3 99	6 50	6 25 6 25	6 30
	13 14	5 68		3 92 4 05		6 25	6 2
	15	5 75	7 10	4 25		6 25	6 2
• •	15 16 17 18 19	0 10		4 55			6 3
• •	17	5 95		1		6 40	6 3
• •	17 18 19	6 00	F 05	4 87%	2	6 50 6 75	6 4
	19	6 00	7 25 7 25 7 25 7 25	4 78	ź ····	6 75	6 50
• •	$\frac{20}{21}$	5 95	7 25	4 90			6 6
• •		9 49	1 20	5 05		·	6 6
••		. 0 10		5 18			6 5
• •	24	. 5 75		5 371/2		1	6 4
	25	5 75 5 62 1/2 5 60	••••		6	1	6 49
••	$\frac{26}{97}$	5 60	• • • • •		1	1	6 5
••	27	5 75		5 26	1	1	6 6
••	99	117			1	1	1 8 8
••	28 29			(J 41)		1	6 6
	28 29 30.	5 971/		5 20 5 25	\		6 6
	24 25 26 27 28 29 30	5 971/2	••••	5 25			
Feb.	1	5 971/2		5 25 5 50			6 6 6
		5 971/2		5 25			6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

DAT	E.	'55 ⁻ '56	'56–''57	'57-'58	'58-'59	'59~'60	' 30–'61
Feb	6			5 80			• • • • • • • • • • • • • • • • • • • •
	7 8 9			5 87½ 5 95			
••	10 11			6 00 5 90			
••	12 13 14		::::	5 95 6 00		::::	••••
••	15 16			6 00			
••	17 18			6 00 6 30			
	19 20	::::	[::::	6 00		::::	::::
Av.ea	seas'n	6 04%	6 233/	5 16½	6 581/6	6 211/6	5 97

RTThe first and last quotations given in each column, indicate the opening and closing of the season.

The following table shows the average price of Hogs each of the last eight seasons:

1853-4\$4 441/4
1854-5 4 45%
1855-6 6 04¾
1856-7 6 23¾
1857-8 5 16½
1858-9 6 58%
1859-60 6 211/8
1860-61 5 97

The packing season continued in Milwaukie and Chicago, and other important places in the Northwest, until the middle of March, and it was not, therefore, until the 20th of that month we were enabled to publish in the *Price Current* the usual annual report of packing, which showed the following result:

0		
	1859-60.	1860-61.
Ohio	681,908	624,798
Indiana	406,595	368,03L
Illinois	503,735	512,991
Kentucky		251,896
Missouri	120,660	180,972
Tennessee		400
Iowa		162,204
Wisconsin		54,410
	-	
Grand Totals	2,354,645 $2,155,702$	2,155,702
	2,200,102	
Deficiency	199,943	

This deficiency was 8½ per cent. compared with the previous season's business, but whilst there was this deficiency in number, there was a large increase in weight.

The average weights by states, for two seasons, were as follows:

	Average weight of Hogs.		of Lard r Hog.
1859-60.	1860-61.	1859-60	1860-61
Ohio, lbs191 6-19	226	26	$30\frac{1}{2}$
Indiana, lbs1921/4	213¾	27	30
Illinois, lbs 191	$224\frac{1}{2}$	30	34
Kentucky, lbs 197	212	31	30%
Missouri, lbs194 2-9	206 6-7	26	30 5-12
Tennessee, lbs189		26	
Iowa, lbs1911/2	233%	29	30 2-5
Wisconsin, lbs207	229	29	31

The aggregate weights from a given number of places, and of an equal number of hogs, each of the two seasons, compared as follows:

1860-61	479,3 12, 630 418,654,381
Increase this year,lbs.	60,658,249

This was equal to exactly 141/4 per cent., so that by deducting the decrease in number, 81/4

per cent., from this we have a net increase of 534 per cent. as compared with the previous season. The crop then compared with some previous years, as follows:

5¾ per cent. greater than 1859-60. ¾ do. do do 1858-59. 3½ do do do 1857-58.

The yield of Lard per hog was generally better than the previous year, but notwithstanding this, owing to the decrease in the number of hogs packed, the increase in the quantity as compared with that year, was not as large as might be at first supposed. The following figures show the comparison and the result, being the aggregate yield for each season:

1860-61	
Increase in lbs	3,540,526

The average yield per hog, this year, was 32 lbs., and last year 28 lbs.

The following table shows the weekly imports and exports of live and dressed Hogs, at this place, during the past two years, comparatively:

		IMPO	RTS.	EXPO	RTS.
	ATE.	1859-60	1860-61	1559-60	1860-61
Septembe	r 3,	1138	3256	200	1892
	10,	946	6594		1353
••	17,	1336	5247	80	1026
**	24,	956	4439	170	1862
ctober)	1,	2119	2496	243 375	168
••		3314	4115	225	50 3×7
• • • • • • • • • • • • • • • • • • • •	15,	2658	5370	250	1805
	22,	3361	5402 4104	575	780
Novembe	29,	5151	7656	375	376
101cmoe	r 5, 12,	7751 9953	18557		267
• •	19,	28230	14302	425	470
••	26,	29065	48641		300
ecember)	3,	53805	30845		154
••	10,	103909	40963		
• •	37,	74753	36181	71	255
••	24,	51145	33615		44
	31,	31250	40229	225	
anuary		23576	36714		83
	14,	8949	57924		104
• •	21,	3874	39066 20481		1958
ebruary	23,	388	10772	4	• • • • • •
cordary	⁴ ,	400	4724		
••	18,	1036	1960		301
	25,	787 1735	2287	14	001
March	3,	725	2308	1 1	100
• •	10	1826	1834	37	
••	17,	1905	1170	31	
••	24,	776	1908		132
	31,	1789	2249	79	168
Lpril	7,	1030	3141		
	14,	1575	3355	249	132
••	21,	1864	3182	60	
lay	28,	1563	4751	660	2035
uay	j,	2944	8056	83	$\frac{1000}{800}$
	12, 19,	2947	1421 2152	613	169
••	26,	2360 2986	1579	1003 611	6
une	2,	3383	2122	1015	50
••	9,	3133	1763	805	655
• •	16	4106	1489	1304	330
••	23,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3293	1291	634	650
	- EU1	1090	1133		100
uly	13	1821	1214	31	312
••	14,	2074	853	170	50
••	21,	1856	1342	300	300
lugust	28, 4,	2292	1315	389	26
	11,	2441 1093	1113 714		16
• •	18,	1838	1410	75 65	
• •	2.5.	2508	1011	185	
entembe	r 1,	3256	1195	1892	360

Provisions.—There was a fair stock of old provisions in this market on the 1st of September, 1860, that of Bacon and Bulk Meat being estimated at nine million pounds, but there was a good demand during the fall months, although prices gradually declined, Mess Pork having declined \$1 50 per barrel, or from \$19 50 to \$18; Bacon Sides from 12c to 115/sc; do. Shoulders, from 93/4c to 83/4c; and Bulk Shoulders from 834c to 8c. Bulk Sides did not decline, neither did Lard, which was scarce, and when the 1st of November came, the stock of Mess Pork was exhausted, and so was that of Lard, and the stock of Bacon was reduced to 2,700 hhds. In short, the market was comparatively bare, and the new crop was in demand from consumers as soon was it as ready; new Mess Pork selling at \$18. The large number of orders which came out in August and September, from the English and Irish dealers, for Bacon, excited a very stimulating influence upou the market for the coming crop, and, in September, there was a strong demand for new product, for November and December delivery, and in the early part of September, we find recorded, in one week sales of 2,500 brls. Mess Pork, at \$16 75 to \$17, for November; a large demand for Green Hams, for early delivery, at 83/4c, and contracts for 7,000 boxes English Bacon at $8\frac{1}{2}$, $8\frac{3}{4}$ c, $9\frac{1}{4}$ and $9\frac{1}{2}$ c, for the different descriptions; large sales of Bulk Pork at 61/4 and 81/4 for Shoulders and Sides, for November delivery. Indeed, about this time buyers at these rates were more numerous than sellers. In October, however, this demand was less pressing; Hogs were sold at lower prices, but toward the middle of the wonth the demand revived again, and the market was firmer. English meat was cured to some extent in October, with the assistance of ice, so eager were those having orders to get it to market. During all this time the greater number of our packers seemed to want faith in the prices being paid, and made but few contracts; those, however, having the foreigu orders for Bacon were anxious buyers all he time, and had contracted for 20,000 boxes of Bacon, delivered here and elsewhere as early as the 1st of October. The truth is, the Irish and English buyers were all "bulls" at the beginning, and bought with more "dash" and freedom than any other parties.

Immediately after the result of the Presidential election was known, the Revolutionary movement began in South Carolina, shaking confidence pretty generally, and greatly depressing the price of Pork. Dealers, soon after packing commenced, became panic struck and withdrew, and prices declined largely and suddenly. Mess Pork declined during November from \$18, which was the opening price, to \$14 25; Lard from 11 to 9½c.; Bacon Sides, (old,) from 11½ to 9½c.; Shoulders from \$½ to 7½c; Bulk Sides, (new.)

sold at 6½c. the first week in December, which had been hought in September, for future delivery, at 8½c., and Shoulders at 4½c, which had been hought at 6½c. This panic reached its culminating point about the first week of December; for, although Mess Pork sold as low as \$14 about the 12th of that month, the market assumed a hetter tone, and dealers aequired more confideuee from the middle of the month onward, and prices gradually advanced, until the latter part of January, when Mess Pork sold at \$17 25, Lard at 10e, Baeon Sides at 9¾c, Shoulders at 7¾c; Bulk Sides at 8½c, and Shoulders at 6½c.

From this time during the spring, the general impression was that the depression in prices, caused by the panie, was a most fortunate event, for the trade generally, enabling those engaged iu it to buy their pork at prices greatly below what they could have done otherwise; that the result of the packing season, as shown by the statistics published in March, was favorable; that the supply in proportion to the demand which would necessarily exist was a short one; that there was already a large increase in the amount of the new crop, exported from the United States to foreign countries, equal to ahout twenty-five million pounds; that the demand from all those States south of Kentucky would be necessarily large, owing to the failure of the corn crop there, and the consequent inability to fatten Hogs for either home use or export; and, finally, that the consumption of the new meat had begun as soon as it was ready for market, the stock of old having been exhausted; so that, about the first of April, those who held stocks felt safe, and regarded the future hopefully. It was supposed that the political difficulties then pending would be settled some way; or, at the most, that war would not soon be inaugurated.

The question of vacating Fort Sumter in the Harhor of Charleston occupied by the United States troops, was being discussed by the Cahinct as a necessity, and it seemed prohable ahout this time that it would be done. But in a few short weeks after, all these hopes were destroyed -scattered as chaff before the driving tempest. On the 12th of April Fort Sumter was attacked by the insurgents and taken, and the civil war, which is now raging, was inaugurated. Soon after this public sentiment stopped the shipment of Provisions or any thing else from this city to the South, and the trade was at once blockaded as regarded this city. At Louisville, St. Louis, and indeed, all placs west of here, no action of this kind took place until long afterward, and heavy shipments continued to be made to the South from thence. From the 1st of May onward the market became greatly unsettled and prices declined from day to day. Business of all kind was paralyzed, and there was no demand.

By the last of June Mess Pork declined to \$13.50 Lard to 8@81/sc; Bacon Sides to 61/sc, do. Shoulders to 41/4c; Bulk Sides to 58/4c, do. Shoulders to 334c, and clear Bacon Sides to 71/2c. Mess Pork recovered from this decline slightly, but Lard did not, and Bacon and Bulk Meats but partially, the closing rate for all heing, Mess Pork \$14 00; Baeon 5, 6 and 7c; Bulk Meats 4, 5 and 6c; and Lard 8c, which are all greatly below the cost prices; and, consequently, those holding stocks experience heavy losses. supposed that large purchases would have been made by the Government for the extensive army brought into the field, hut though a good deal was taken in this way, the demand was hardly felt, and the market dragged heavily. The Baltimore trade, which had been always an important outlet for our stocks, was blockaded before the first of May, and very little was done there doring the summer. The stocks in all the leading points west of this city are very small. There is none in Louisville, and that city has been supplied from this place sparingly for some time hack, hy permission of the Government. St. Louis has very little, and in short the only supply worthy of note in the West is in this city. The receipts and exports at this place would show that the stock licre is less than it was last year at this date; that is, less than nine million pounds of Bulk Meat and Baeon. There is very little Lard here and but a small stock of barrel Pork, but the light demand, low prices, and the prospect of a large supply of cheap Pork, the coming scason, operate discouragingly upon the trade, and the market closes very heavy. Had it not been for the civil war which hegan in April, there is no doubt that the season would have been a most profitable one; for notwithstanding the large shipments made to the Sonth during the winter. and the very heavy ones made thence after the war began, from Louisville and St. Louis, Mess Pork has been, all the summer, selling in New Orleans at \$25 00 per hrl., and Bacon at 12@15c per lb. There is another feature of the trade, however, which may be placed upon record, uamely: had there been no panic in the fore part of the season, the price of Pork, under the influences operating in the fall, and which would have become more intensified as the season advanced, would have gone up to a higher figure, therehy increasing the supply, and leading to consequences probably fully as disastrous to the trade as those which have taken place.

The demand for Lard from England was very large, and the receipts of it at Liverpool have been over nine thousand tons, against not more than half that the previous season. It was supposed that this would tend to keep up the price of this article, but it did not, and it went down from 103/c, the opening, to 8c, the closing price. Keg closed at 81/2c. The great bulk of this arti-

cle was packed in tierces last season, and our quotations refer to that thus packed, as when in barrels ½c, and sometimes ½c, lower prices had to be accepted. The rule now is to pack in tierces, and the exception in brls. and kegs.

The following table shows the prices of the articles specified, at the close of each week, the past year, ending Aug. 31, 1861. We would state that the price of clear sides is generally 1c per lb. above those not clear of bone, as regards either smoked or not smoked.

DATES.	Mess Pork	Prime Lard in tierces	Bacon Sides.	Bacon Shoulders.	Bulk Sides.	Shoulters.
September 5	\$19 50 19 102 19 102 19 102 18 18 00 18 00 18 00 18 00 18 00 18 00 18 00 17 25 15 75 14 25 14 75 16 00 16 75 17 12 17 100 16 75 16 75 17 00 17 0	9889991044363333 9989999999999888888334 ******************************	8 32 32 32 32 32 32 32 32 32 32 32 32 32	777666% 66655555555555555555555555555555	88888888888888888888888888888888888888	88×888

The following were the prices at the corresponding dates, the previous year:

D.	ATES.	Mess Pork	bbls Lar1.	Sides.	Bacon Shoulders.	Bulk Sides	Bulk Shoulders,
Septembe	er_7,	14 00	101/4	9½	71/2	81/4	61/4
	14,	14 25 14 00	10¾ 10¾	91, 93%	714 714	814	614
	21, 28	15 00	10%	91/2	71/2	8½ 9 9 9	6½ 6% 7
October	5,	14 75	10%		8 2	9	7
• •	12,	14 75		101/4	81/4	9	7
••	19,	14 50	10½	10	8	9	7
	26,	13 75	$10\frac{1}{4}$		7%		
Novembe		14 00	101/4	$9\frac{1}{2}$	71/2		
••	9,	13 75		9½	7/3		
••	16,	13 50	10	9%	71/2		
••	23,	14 75	10	93%	7%		
••	30,	15 87	10			7%	5%

I.			5	12	1			1.70
n			Mess Pork.	bbls.	œ.	Bacon Shoulders	Bulk	Bulk Shoulders,
d	D	ATES.	Po	Prime s. Lard.	Bacon Sides.	Bacon	Sides	ld de
a			rk.	d.	. 5	rs.	les	18,
	December	7,	17 00	10¼ 10‰ 10‰ 9‰			8.,	6 53 6
9		$\frac{14}{21}, \dots$	$16\ 00$ $16\ 25$	10%	9½ 9½ 9½ 9¼ 9¼	8 7¾	8 7¾ 8 8 8 8 8 8 8	5.%
C		28,	16 00	9%	91/2		8	1.6
1	January	4,	16 50	10 1	91/4	$7\frac{1}{2}$	8	6¼ 6¼
	1	11, 18,	16 50 16 75	10	91/4	714	81/4	61/4
3		25,	16 75 17 00	10 %	91/	71/4	81/	6 6¾
š	February	1,	17 50	9% 10¼ 10½ 10¼	91/4 91/4 91/2 91/2 91/2 91/2	77777777777777777777777777777777777777	81/4 81/4 81/4 81/2 83/4 81/2	61/4
		8,	17 75	10½	91/2	73/2	81/2	6½ 6½ 6 3-5
	::	15,	17 75	$10\frac{1}{4}$	91/2	7%	8%	6 3-5
-		22, 29,	$\frac{17}{17} \frac{75}{50}$	10 ¹ ⁄ ₄ 10 ³ ⁄ ₈	912	7%	8½ 8¾	63/8
i	March	7,		$\frac{1078}{10^{14}}$	914	73/	81/2	632
1		14,	17 25	101/4	914	71%	836	h3Z
:	••	21,	117.25	$\frac{10\frac{1}{4}}{10\frac{1}{4}}$	914	714	81/2	fi3Z
	4	2×,	17 121/2	$10\frac{1}{4}$	93/4	73%	1 8% 1	6% 6%
.	April	4,	$17\overline{12}_{17}$ $17\overline{37}_{25}$ $17\overline{25}$	10¼ 10¼ 10¼ 10¼ 10¼	91/2	71/2	82-5 834	6% 6%
		11,	17 25 17 25	1028	93%	7%	8%	61%
1	• •	18, 25,	17 25 17 50	10%	$9\frac{3}{8}$ $9\frac{1}{4}$	71/2	83/8 81/2 81/2 85/8 85/8	632
1	May	2,	17 50	10 5/4	93%	73%	81/2	632
	••	9,	17 50	10%	93%	72.5	8%	61/2
1		16,	17 50	10%	93/8 93/4	7%	8%	6%
1	••	23, 30,		$\begin{array}{c c} 1 & \\ 1 & 1 \end{array}$	0 1	7/2	8¾ 9	6¾ 7
ı	June	6,	18 00	1 1	ő	736	9	7
ı	•••	13.	18 00 1	11/4	9%	7%	9	6%
	••	20,	18 25 1	111/4 13/6 1	01/4	8	91/8	736
ŀ	T1	27,	18 25 1	2 1	9% 0% 0% 0%	8 814 814	93%	71/4
l	July		$19\ 00$ 1 $19\ 00$ 1	$\frac{2}{1}\% \frac{1}{1}$	0%	8%	10	ĕ
I	••	$\frac{11}{18},\ldots$	$\frac{19}{19} \frac{00}{25}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11/	01/	10 10	8
	••		19 00 1	21/2 1	1¼ 1¾ 1½	9 9¼ 9¼ 9¼ 9%	10%	7 6 % 7 % 7 % 8 8 8 8 8 8 8 8 8 8 8
	August	1,	18 75 1	93/ 1	13/2	91/4	10¾ 10¾	81/2
1	••		19 00 1	$2\frac{1}{2}$	13/2	91/2	10½ 10¾	81/3
		15,	19 50 1	$\frac{2}{3}$	1 3	9%	10%	8%
1			$\begin{array}{c cccc} 19.75 & 1 \\ 19.75 & 1 \end{array}$	2% 1 2% 1 2% 1 2% 1	1	9%		8¾ 8¾
		29,	19 19 11	474 (1)	2 3	7/4	T 1	0/1
1								

The following table shows the average price of each article specified, each of the last six years:

June									
YEAR.	Mess Pork, brls.	Prime Trc Lard.	Common Hams.	Bacon Sides	Bacon Shoulders	Bulk Sides	Bulk Shoulders.		
1855-6 1856-7	16 75 19 96	101/8	10 1-23 12 4-5	10 113%	8 2-3 9 1-6	7 2·5 9 2-3	6 3 - 7		
1857-8	16 35	10 1-11		9 1-6	71.4	71.20	51/2		
1858-6 1859-t 0	16 61 16 90	10 5-h		87/8 95-6	65.6	81-12 83-5	6 5.6		
1860-61	16 21	10 4 5 9 1-10		8 4-5	6 5.7	7 3-5	5 3-6		

The following tables show the weekly Imports and Exports of the articles specified, the past year, ending Aug. 31, 1861:

WEEKLY IMPORTS.

DATES.	Pork & Bacon hbds	tierccs	Pork, brls	Pork & Bacon fos	Lard, brls	Lard, kegs
September, 1860 8	18	13	6	90645	49	107
***15	66	64	22	2335	49 126	88 53
"	143	3	10	4170	139	53
29	8 5	1 5	10	6000	21,	38 63
October 6	5	õ	13	1350	64	63
"	16	• • •	2	720	36	20 28
20		• • • •	• • • •		44 73	28
27	1 3	• • • •	3	3832	73	16
November 3	3		• • • •	599	21	31 39 22 5 21 55
"]	• • • •			184	39
	4	• • • •	21	868	$\frac{146}{197}$	22
Danish 24	65		556	200100	567	9
December 1	55 14	29	538	280108 89119	229	21 55
8	17		353	101394	736	23
44	17	• • • •	752	268188		40)
66 99		$\frac{\cdots}{2}$	890	300736		317
1	4	2	050	900100	1100	011

								4	U
DATES.		Pork & Bacon	Pork & Bacon tierces.	Pork, brls	.801	Pork & Bacon	Lard, brls	Lard, Kegs	aı si
February "" March "" April "" May June "" July August	26 . 2 . 16 . 23 . 16 . 23 . 16 . 23 . 16 . 23 . 29 . 16 . 23 . 29 . 16 . 23 . 20 . 21 . 23 . 25 . 4 . 11 . 25 . 18 . 29 . 18 . 29 . 18 . 18 . 29 . 18 . 18 . 29 . 18 . 18	29 14 462 65 273 289 215 289 115 289 115 289 115 300 163 114 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	84° 278° 278° 278° 278° 278° 278° 278° 280° 186° 118° 118° 280° 118° 41° 118° 280° 118° 41° 128° 41° 1	3692 1557 780 2518 2408 3181 11918 2183 333 333 1150 33 1150 33 1150 33 1150 33 1150 33 1150 33 1150 33 1150 33 1150 33 1150 3150 3	4572152216817160 60 60 60 60 60 60 60 60 60 60 60 60 6	90753 55903 55903 55903 55903 56903 5693 334615 56523 334615 332940 100560 15780 157	1916 45055 1816 20722 2802 14900 7977 3143 2902 1990 1367 1097 608 661 1721 2002 80 32 277 55 59 244 1138 11138	348 954 993 490 903 341 904 912 341 1258 136 157 161 120 161 161 161 161 161 161 161 16	188188818818818818818818818818818818818
WEEI	con, hhds.		D	Pork, bris.		Pork & Ba- con, lbs	Lard, bris.	Lard, kegs.	11111111111
September, 1860 8 15 29 29 October, 6 29 13 27 November 3 17 24 December 1 15 29 January, 1861 5 19 .	$\frac{2111}{1530}$	56 64 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22 1 2 2 7 3 4 1 1 3 4 2 9 1 1 2 3 5 1 6 2 5 1 1 5 5 6 1 9 0 2 5 0 1 2 1 1 0 6 0 6 0 3 2 2 5 2 2 3 5 2 2 7 3 4 1 1 3 4 2 9 1 1 2 3 5 1 6 2 5 1 7 5 6 1 9 0 2 5 0 1 2 1 0 6 0 6 0 3 2 2 5 2 2 3 2 5 2 2 3 2 5 2 2 3 2 5 2 2 3 2 5 2 2 3 2 5 2 2 3 2 5 2 2 3 2 3	$\begin{array}{c} -77115 \\ -771165 \\ $	100 75 282 28304 8821 2254 560 568 568 568 568 568 568 568 568 568 568	61326 1326 11326 11326 11326 11326 11328 12326 11328 11328 11328 11328 1238 1238 1238	266 268 112 255 1102 218 218 218 218 218 218 218 218 218 21	2 600 6 1 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	e w F S K L L L S K L L L L L L L L L L L L L

The following table shows the annual Imports and Exports of the various articles of Provisions, at this place, the last sixteen years:

IMPORTS.

YEARS.	Pork & Bacon Hhds.	Pork Tierces	Pork Bbls.	Pork Lbs.	Lard Bbls.	Lard Kegs
1847, 1848, 1849, 1850, 1851, 1852,	5476 4420 6178 7564 6277 10333 15251	124 140 465 2358 1183 1987 3550	40581 69828 44267 43227 31595 22501 39517	8027399 9643063 9249380 1325756 14631330 16532884 26868341	21991 37978 28514 34173 36989 36047 51747	22722 41714 48187 63327 31087 32283 26157
1854, 1855, 1856, 1857, 1858, 1859, 1860, 1861,	12164 5947 9734 3264 5399 5155 4662 5136	2736 6770 7513 1667 1487 2199 3882 6459	39387 38365 26292 19713 22291 38630 25456 37447	27059927 18551646 16482452 11968483 19613113 18975099 23250222 21912796	76094 53654 79505 29465 46651 48033 47499 50362	11319

EXPORTS.

		1		-			
YEARS.	Pork & Bacon Hhds.	Pork Tierccs	Pork Bbis.	Pork Boxes.	Pork Lbs.	Lard Bbls.	Lard Kegs.
1847,	31538	7894	137218		3478850		150828
1848,	37162 39470	8862	196186		759188		208696
1849,		10930	186192		924256		130509
1850,	23529	22477	193581	13448			170168
1851,	30220	20762			4753953	30391	
1852,	43633	34398			3912943		115848
1853,	47150	53154		6338	2146987	42652	98650
1854,	49230	51778		18806	1939148	57084	84346
1855,	424n9	40515	104275	22574	873054	43799	62806
1856,	34005	41819	110869	25603	1115220	31838	50388
1857,	34072	32775	100816	29896	900799	36989	
1858,	43247	34648	113594	21318	618358	53384	53571
1859,	42142	32573	112160		546400	44634	
1860	52532	39833	104347		345932	60658	
1861	478 .1	32251				100806	

Note.—Of the exports of boxes, 5,133 were exported to New Orienns, in 1859-60, the past year these were brought into Hhds. and are included in the exports, under that head, so the exports of boxes this year include only those packed for the English Market.

POTATOES.

The erop of 1860 being a good one in all the country tributary to this city, and the large importations of the previous year and heavy consequent losses, made dealers very cautious, and the imports fell off nearly one-half, with a similar falling off in the exports.

Priecs, however, owing to the large local supply from our abundant crop, ruled very low, far below those of some previous scasons; but, owing to the eaution exercised by dealers, the profits were moderate, but there were some losses, and the stoppage of shipments to the South, in April, produced the greater part of these, leaving a large stock on hand which had to be closed out at a general decline, and very low rates. New have been selling since they matured at 35@40c per bushel, but the demand has been merely local and must remain so until a southern trade opens.

The following table shows the price of prime Neshannock Potatoes, per bbl. of 2½ bushel, in this market, at the close of each week the past year, ending August 31, 1861:

Sept	5 Dec	511 25! March	6'1 40 June	511 40
• •	13	12.1.35	13 1 20	12 1 40
• •	19	19 1 30	20 1 25	12 1 00
••	26	26:1 30	27 1 20	26 1 00
Oct	3 Jan	2.1 30 April	3 1 10 July	3
• •	10.1 40	9 1 30	10 1 10	10
• •	17 1 40	16 1 30	17 1 16	17
• •	24 1 40	23 1 30	24 1 00	24
• •	31 1 35	30 1 30 May	1 1 00	31
Nov	7 1 40 Feb	6 1 30	8 1 10 Aug	7
	14 1 25	13 1 30	15 1 10	14
• •	21 1 25	20 1 30	22 1 40	21
	28 1 25	27 1 40	29 1 40	28

The following were the prices at the corresponding periods the previous year:

Sept	7.2.00 Dec	711 75 March	712 00 June	5.1 40
	14 2 00	14 1 60	14 2 00	12 1 50
* *	21 1 50	21 1 75	21 2 00	191 +0
• •	28 1 50	25.1.75	28 1 90	26.1 50
Oct	5 1 35 Jan	4 1 75 April	4 1 90 July	3
• • •	12.1.35	11 1 75	11 1 85	10
• •	19 1 60	18 1 75	18	17
• •	26 1 75	25 1 75	24	24
Nov	2 1 60 Feb	1.1.75 May	111 75	$\frac{24}{31}$
	9.1 60	8 1 85	8 1 75 Aug	7
• •	16 1 60	15 2 00	15.1 75	14
* *	23 1 50	22 2 00	22 1 75	21
••	30/1 75	29 2 00	29 1 40 1	28

The following table shows the annual Imports and Exports of Potatoes, at this place, the last sixteen years, ending August 31st, each year:

IMPORTS. bris.	EXPORTS.
1846 12707	14956
1847 15829	34130
1848 22439	15687
1849 17269	7073
1850 13898	5283
1851	19823
1852 20739	23844
1853 15585	13075
1854 35244	7295
1855 29082	10399
1856	26305
1857 46537	25986
1858 44686	83881
1859165300	44097
1860	97206
1861	59247

RYE.

The crop of this article, which was gathered, in 1860, was a good one, but the falling off in the Distillery business, in this city, diminished the demand for it, and there is, therfore, a falling off in the imports, and an increase in the exports, with a much lower range of prices than for many years.

The crop the present year is a fair one, aud the market closed dull at 40c.

The following table shows the price of Ryc, per bushel of 56 lbs., at the close of each week, during the past year ending August 31, 1861:

Sept	51	66]Dec	51	58 March	6	60 June	5.	51
• •	12	68	12	56	13	59	12	50
• •	19	68	19	56. **	20	56	19.	49
• •	26.	70	26	58	27	56	26	46
0ct	26	72 Jan	9 16	62 April	27	56 July	3	46
• •	10	71	9	63	10	56	10	49
• •	17	68	16	63	17	57	17	$\frac{46}{42}$
• •	24	65	23	621	24	55	24	41
**	31	65	30	61 May	i	47	31	41 42
Nov	7.	64 Feb	6 13	61	- 8		7	40
• •	14	65	13	59	15 22	1 Aug 53	14	40
• •	21	64	20	59	22	51	21	40
• •	28	56	27	60	29	52	$\frac{21}{28}$	40 40 40
		(f				-

The following were the prices at the corresponding periods the previous year:

Sept	71	731Dec	7) 80 March	7 ₁ 1 00 June	61 92
~	14	74	14 80	14 1 05	13 99
	21	75 ···	21 90	21 1 05	20 83
	25	75	21 90 28 1 00	98 1 05	20 83 27 80 4 77
Oct	5 12	7 Jan	4 1 00 April	4 1 05 July	4 77
• • •	12	77	11 1 00	11 1 00	111 75
• •	19 26	81	18:1 001	18 90	15 75
• •	26	85	25 1 00	25 92	25 70
Nov	9 16	81 Feb	1,1 00 May	18 90 25 92 2 92 Aug 9 93	25 70 1 65 8 68 15 65 22 68
• •	9	75	8 96	9 93	8 68
• •	16	75	15 96	16 95	15 65
• •	23	75	22 46	23 95	22 68
• •	301	78	29 1 00	30 92	29 63

SUGAR.

The crop of Louisiana was slightly better in 1860 than it was the previous year, but the increase was not of sufficient magnitude to influence prices to any extent, and the opening rates in New Orleans were, therefore, high, the first receipts of Sugar selling there at 8 @ 10c, and the lowest rate for fully fair during October, was The indications then were that both Sugar and Molasses would rule bigb during the season, the latter opening at 42 @ 45c. But the crisis, soon after the Presidential election, came, and the price of Sugar in New Orleans declined 2c per Hb., and of Molasses 15c per gallon, in a very brief space of time, both buyers and sellers were alarmed, and the market bere and there became greatly unsettled. There can be no doubt that this was a great advantage to the Grocery trade of this city, for it enabled our dealers to buy their stocks at prices the Louisiana planters would not have thought of accepting in October, but which allowed our dealers a fair margin for profit, so that the season has been generally satisfactory; a large business has been done, fully up to that of the previous season, and vastly more profitable, notwithstanding the great depression in husiness consequent upon the civil war. During the spring mouths, and up to July, prices were low and did not pay the importers, but since the 1st of July an important advance was established, equal to 2c per lb., which affords a handsome profit.

The stock is now very light, and the demand from consumers good, which has been the case all summer, and as there is no prospect now of obtaining any from Louisiana until next spring, if then, a farther advance in prices seems to be regarded by the trade pretty certain. The imports of foreign Sugar since the 1st of January, into all the leading ports, are largely behind those of the corresponding period in 1860, so that the stocks in the leading markets, it is supposed, and with good reason, we think, will be reduced to a very small compass before any new crop can be secured. There was about as much Louisiana Sugar brought to this market this season, as the previous onc, but this has not been the case at St. Louis or Louisville, as neither of these cities succeeded in obtaining the ordinary supply, until the commerce of the river was blockaded, and hence the increased demand upon this market.

The quality of the Louisiana erop last year was generally inferior, and it was therefore difficult to obtain a good supply of the higher grades. The crop growing in that state this year is a very good one, and were it not for the fact that none can be obtained from thence until the war is over, or, at least, the navigation of the Mississippi is opened by the government, which may not be until next spring, if then, prices would be much lower here than they are now.

Several parcels foreign Sugar were imported during August, but whilst New Orleans can he obtained, the foreign descriptions, except, perhaps, Porto Rieo, sell slowly.

The following table shows the erop of Sugar made in Louisiana, each of the last thirty-one years:

Hhds.	Hhds.
1828 88000	1846140000
1829 48000	1847240000
1832 70000	1848220000
1833 75000	1849247923
1834100000	1850211201
1835 30000	1851236547
1836 70000	1852321934
1837 65000	1853449324
183870000	1854344635
1839115000	1855231427
184087000	1856 73976
1841 90000	1857279697
1842140000	1858362269
1843100000	1859
1844200000	1860
1845186000	

As we stated in our last Annual Review, the stock of Sugar in this market was very small on the first of September, and a good deal of it was foreign, which had been imported during the previous August. The result of the season's business showed that there was too much foreign imported during the fall, and a good deal of it had to he held over until this year, for as soon as the new erop of Louisiana eame into market, the other beeamc unsaleahle.

From the commencement of the year under review up to the 1st of November prices ruled very steady, the market was chiefly supplied with foreign, which sold at 8 to 9e, whilst New Orleans brought 8½ to 9½e. The first new crop was received about the 3rd of November and it sold at 81/4 to 83/4e. The quality was poor, it being dark and heavy; and we may here state that owing to the general low grade of the new crop, and the consequent searcity of the higher grades, the latter were higher in proportion to lower grades than usual, the whole range during the winter months being fully 21/2c per lb., whereas the range has been usually but one eent. In Fehruary for instance, the whole range was 434 to 73/4e, but as summer approached the usual draiuage having improved the quality of the lower grades, this disparity of price decreased, and the range diminished to 71/2@9e, or to about 11/2e per lb.

Fair New Orleans Sugar ruled at 83/100 9c during the fall months, but as soon as new crop eame to market the price fell to 8c the first week of November, and to 71/4e the last half of the month; to 61/2e in December, and to 53/4e in January. It advanced to 6e in Fehruary, which was the current rate on to the close of May, when it declined to 5%e, which was the rate during June, the market being dull and heavy all this time, and the demand of that limited and eautious nature, which always exists when dealers are looking for a decline. But, about the first of July, an active demand arose, and prices suddenly advanced from 53/4 to 8c. This demand and advance was caused by the absolute certainty about this time that Congress would materially increase the duty on the article; at one time it was stated, and believed, that the duty would be increased to 5e per lb. which had a very stimulating influence, but when the duty was fixed at 2c it did not seem to depress the market much, as a new basis of short supply, owing to a more protracted war, consequent upon the defeat of our troops at Manassas on the 21st of that month, had arisen, and upon this a further advance was established in New York. The market closes with a light stock, and a firm but quiet market at the quotations.

The following table shows the price of fair New Orleans Sugar per lb. in this market, at the close of each week, during the past year, ending Aug. 31, 1861:

5, 8% Dec.				5 5%
12 8%	12 6½			12 5 1/2
19 9	19 6½	20	6	19 5%
56 9		27	6	19 5% 26 5%
3 9 Jan.			6¼ July	3 614
	9 61/4	10	6	10 61/2
17 9	16 6			17 6%
24 834	23 534	24	6	24 714
31 837	30 5% M	ay 1	6	31 8
7 8½ Feb.	0 0	8	6 Augu:	st 7 814
14 8	13 6			14 814
	20 6	. 22		21 81/4
28 71/4		29	5%	28 814
				1
	12 834 19 9 26 9 Jan. 10 9 17 9 24 834 31 834 18 Feb.	12 834 12 636 12 9 0 19 632 26 9 26 636 3 9 Jan. 2 636 10 9 9 636 17 9 16 6 24 834 23 536 31 834 23 536 18 24 30 536 M. 7 834 Feb. 6 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

NOTE—Choice Sugar was fully 1c per lb. above the prices of fair, given in the above table, in summer, and 1½c in winter.

The following table shows the price at the corresponding periods the previous year:

Sept	7+63/+Dec	7,8 Ma	rch 7 8	June (81/4
L. P.	14 6%	14 8½	14 7%	15	81/4
	21 7	21 81/2	21 8	20	814
	28 7	28 8½	28 81/4	2	81/4
Oct	5 7½ Jan	4 8½ Apı	ril 4 81/4	July 4	81/4
1 ***	12 7%	11 8½	11 8	1	l 814 -
	19 714	18 814	18 8	18	
• • •	26 7	25 8	20 0	25	5 81/2
Nov	2 7 Feb	1 8 Ma	y 2 8 9 8	Aug 1	81/2
	9 7	8 8	9 8	8	8 8 1/2
• • •	16 7	15 8	16 8	1	
•••	23 734	22 8	23 8	2	
••	30 8	29, 8	301 8	29	81/4

The following table shows the average price of fair Sugar, in this market, each of the last six years:

1000.0
1855-7
1857-8
1858-96 1-13
1859-608
1860-61

The following table shows the weekly Imports and Exports of Sugar, in hhds., at this place, the last two years:

DATE.		IMPORTS.		EXPORTS.		
	A.I.D.	1859-60	186 -61	1859-60	1969-6	
Septembe	r 3,		208	797	189	
4.	10,		137	745	698	
••	17,	27	409	914	873	
O - 1 - 1	24,	64,	377	1144	797	
October	1,	399′ 68	247	1032	69 6 £ 5 7	
••	8, 15,	257	405	657 462	358	
••	22,	115	58	608	434	
• •	29,	40	1	389	366	
November	5,	56	32	380	354	
••	12,	26	208	346	245	
••	19	129	465	264	272	
Page 1	$26, \ldots \ldots$	92 805	144	109	269	
December		811	766 931	334	275	
••	10,	1275	612	373 461	338 746	
••	24,	1035	1209	650	608	
• •	31,	1601	1067	454	612	
January	7,	*	1912	379	585	
• • •	14,	1.36	1583	583	1014	
	21	1463	1134	618	1035	
ET at an an	28,	508	1657	620	1105	
February	4,	1919	1504 1839	610	1017	
••	11,	1457 1631	2689	760 585	$\frac{12^{\circ}0}{1066}$	
••	18, 25,	1012	1656	618	989	
March	3,	1977	3770	737	1157	
**	10,	1204	2281	731	1333	
••	17,	1447	2008	877	897	
••	24,	992	1875	879	1010	
	31,	1572	2030	742	1021	
April	7,	1810	1857	707	7/2	
	14,	1509 2203	946 583	582 602	744 636	
••	21, 28,	1997	1166	515	730	
May	5,	1353	806	719	426	
	12	541	12	590	5-9	
**	19,	637	18	579	630	
•	26,	794	10	526	498	
June	٠)	316	8	681	423	
••	9,	454	39	617 616	634	
	16, 23,	1258 191	10	613	697 666	
••	30,	902	5	530	425	
July	7,	647		592 1	419	
**	14,	328	2	657	1070	
••	21.	168	128	658	1214	
	23,	138	39	876	878	
August	4,	258	5	648	507	
	11,	701	91	540	585 508	
	15,	421 189	111	569 504	187	
Sentember	25,	208	432 127	189	578	
o o processor of	47*********	200	141	TOD (0.10	

^{*} River closed with ice.

The following table shows the annual Imports and Exports of Sugar, at this place, the last sixteen years, ending August 31, each year:

	Imp	orts	Exports.
	Hhds.	Brls.	Hhds.
1946	13710	4956	4162
1847	16649	7196	4998
1848	27153	11175	11559
1849	22685	7575	8443
1850	26760	13005	9650
1851	29808	18584	13000
1852	39224	15287	20360
1853	49229	24004	31615
1854	64461	25441	44119
1855	46903	19465	32432
1856	32354	16846	21336
1857	15980	21647	13270
1858	14976	46247	29142
1859	58885	28359	34078
1860	40551	37950	32433
1861		46672	36054

SALT.

The civil war has had a most important influence on this department of trade. This city, and, we may say, the entire valleys of the Mississippi and Obio, are supplied with salt from two sour-

ces, namely: from abroad, and from the Salt Works on the Kanawha and Ohio Rivers. The foreign salt reaches us by the way of New Orleans, to which place a large quantity of it is brought by returning cotton vessels, as ballast, and is therefore furnished at a lower rate than at any other port, because the great bulk of those cotton vessels arrive from Liverpool with ballast only. As freight becomes scarce in the spring months, from New Orleans to the Upper Mississippi and Ohio, the captains and owners of steamers running on these rivers, purchase foreign salt in New Orlcans to make freight, depending upon making sales of it at the leading ports on these rivers; and in this way this salt is gencrally procured at very low prices in this city.

About the time that this supply began to arrive freely last spring the war broke out, and the commerce between this city and New Orleans ceased, hence the supply was greatly diminished, and the imports have fallen off largely. The falling off for the wbole year is about 20,000 bags, but by comparing the imports from April 1st to August S1st, this year and last, we find the result to bc: this year, 12,000 bags; last year, 38,000 bags. As the packers generally supply themselves in the spring and early summer mouths for the following season, this falling off shows how greatly deficient the supply is for the coming season, and hence it has been impossible almost to buy foreign salt of any kind in this market, during the last three or four months, except at prices equivalent to what it would cost to import it from New York, which are about 50c. for Turks Island, and \$1 75 to \$2 per bag for Liverpool, and, of course, no purchases of consequence have been made at these rates, as they were equivalent to holding it out of the market. This great falling off in the supply extends to tbe whole West, for we find, by referring to the receipts at St. Louis, at which place the supplies for the Upper Mississippi, the Missouri and Illinois rivers, arc imported, that the falling off is enormous, the imports being only 64,000 bags, from the 1st of January, this year, to this date, against 232,000 bags last year. This great deficiency in the supply of foreign salt gave great activity to the trade in domestic, early in the summer, and accordingly we find, that since the beginning of April, the imports of Barrel Salt, at this place, have about doubled, as compared with last year, they being 41,000 brls. this year, against 21,000 brls. last year. The price has also advanced 3 to 5c per busbel, and the indications are in favor of a further advance, because we may safely say, predicating our opinion upon the figures we have given, that the supply of foreign salt in the Western States, is not over one-third wbat will be needed, and that, consequently, the deficiency will have to be made up by importations via New York, which will make the salt cost fully double the usual price, and will give

ample margin for an important advance in that made on the Ohio and Kanawha rivers.

The salt made in Westeru New York is used extensively in the Lake region, but neither this nor that made in the Ohio Valley, though the latter is vastly better than the former, will do to cure any kind of meat alone, and therefore foreign has to be used as a matter of uccessity.

The following table shows the price of Ohio and Kanawha River Salt, per bushel of 50 lbs., in this market, at the close of each week, during the past year, ending August 31, 1861:

Sept.	5	27	Dec.	5/2		h 61	27	June	5	27
• • •	12	27	• •	12 2	7	13	27		12	27
• •	19	27		19 2		20	27		19	27
• •	26	27	• • •	26, 2	7	27	27		26	27
Oct.	3;	27	Jan.	26 2 2 2 9 2		3	27	July	3	27
• •	10	27		9, 2	7	10	27		10	27
• •	17	27	• • •	16 2		17	27		17	30
• •	24	27	• • •	23 2		24	27		24	30
• •	31,	27	•••	30 2		1 8	27		31	30
Nov.	7	27	Feb.	6 2	7		27	Aug.	7	30
• •	14	27	• •	13 2		15	27		14	30
• •	21	27	• •	-20, 2		22	27	• •	21	30
• •	28	27		27. 2	7	29	27		28	30
	- 1		1							

The following table shows the price at the corresponding periods the previous year:

	Marine Co.								-
Sept	7 2		71 27	Marcl	1 7	27	June	61	27
	14 2	7	14 27		14	27	• • •	13	27
• •	21 2	7	21 27		21	27	• •	20	27
• •	28 2		28 27		28	27	• •	27	27
Oct	28 2 5 2	7 Jan	4 27	April	4	27	July	4	27
	12 2	7	11 27	• • •	11	27		11	27
• •	19 2	7	18 27	• • •	18	$\overline{27}$		18	$\frac{27}{27}$
	26 2	7	25 27		25	27	•••	25	27
Nov	2. 2 9. 2	7 Feb	1 27	May	2	27	Aug	1	27
	9 2	7	18 27	. :	9.	27		8	27
	16 2	7	15 27	• •	16	27	• • •	15	27
	23 2	7	22, 27	• •	23	27	• •	22	27
• • •	30, 2	7	29 27		30	27		29	27

The following table shows the price of Turks Island Salt, per bushel of 50 lbs., at the close of each week the past year, ending August 31, 1861:

Sept	5 30	Dec	5 30	March	6 30	June	5
•••	12 30		12 30		13 30		12
	19 30		19 30		20 30		19
	26 30 3 30		26 30		27 30		26
Oct		Jan	2 30	April	3 30	July	3 10
	10 30		9 30		10, 30		
	17 30		1 6, 30		17 30		17
• •	24 30		23 30		24 30		24
• •	31 30		30, 30	May	1 30		31
Nov	7 30	Feb	6 30		8	Aug	7
	14, 30		18 30		15		14
• •	21 30		20 -30		22		21
• •	28 30		$27^{\circ} 30$		29		28

As we have already stated, during the summer months prices were irregular and nominal. Liverpool sold during the winter, and up to April, at \$1 10 to \$1 30 for fine, and \$1 to \$1 20 for coarse, per bag; the outside rates being those current in April. It should be stated also that Mediterranean and Spanish Salt sold, during the winter mouths, at 22 to 27c per bushel.

The price of Turks Island per bushel last year, at periods corresponding to the above, were as follows:

0	71 D.	- 0-	.31 1 -	OF T	
Sept	7 Dec		March 7	35 June	6r32
• •	14	14 35	14	35	13 52
• •	21	21 35	· 21	28	20, 32
• •	25	2 35	. 28	98	27 32
0ct	5 Jan	4 35	April 4	28 28 28 July	4 32
• •	2 35	111 35	11	28	11 32
• •	9 35	11 35 18 35	18	28	18 32
• •	26 40	25 35	25	28	25 28
Nov	2 35 Feb	1 35	May 2	32 Aug	
• •	9 35	8 35	9	32	1 23 8 28
• •	16 3 5 · · ·	8 35 15 35	16	\$2 \$2	15 28
• •	23 35	22 35	23	32	22 28
• •	30 35	29 35	30	32	29. 28

The following table shows the imports and exports of Salt, in bags and barrels, at this place, the last sixteeu years, ending August 31st, each

Ir	IPORTS.	Exi	ORTS.
Brls	Bags.	Brls.	Bags.
1846111003	13147		
1847124360	56292	65346	4416
1848 94725	2 65265	39656	5057
1849 76496	5 76985	39960	5403
1850114107	110650	29509	8301
1851 79358	3 50474	28585	7144
1852 58023	91312	27022	15314
1853 78086	71626	32870	29196
1854 90832	66372	37251	30466
1855 74365	72105	36333	960€
1856 54261	80719	31064	9928
1857112971	148303	39192	10417
1858 73120	59601	44291	21524
1859 80584	44356	49958	19208
1860	61058	59046	12502
1861110293	5 44603	81202	12604

TOBACCO.

During the fall and winter months, the demand for this article, in its manufactured state, was but moderate, and the market was dull, dealers buying sparingly; and it continued this way up to May, when a blockade having been placed upon commerce with Eastern Virginia, thus cutting off the supply of the article. which usually comes to this market as well as the seaboard markets from thence; a speculative demand arose, and dealers came here from New York and Philadelphia, and purchased largely, and prices rose 4c to 8c per lb. stocks were then moderate, and the leading factors held them firmly at the advance, but the demand fell off soon, and throughout the remainder of the summer, was moderate.

The stock of Western made, or what is known in the trade as "black tobacco," became very much reduced, owing to the high prices that leaf run up to, and the general want of confidence which existed on the part of manufacturers, inducing them to suspend operations, iu whole or in part, during the summer months. A large portion of this kind of tobacco is made in Louisville, and the manufacturers there were especially discouraged. The consequence of this is a further advance of 2 to 3c. per lb. on this description, and an unusual light stock.

By referring to our tables of imports and exports, it will be seen that the receipts and exports of manufactured have fallen off considerably, particularly the imports.

The prices of leaf have ruled much higher, owing to the blockade of the Virginia ports, creating a brisk demand here, and at Louisville and St Louis, from all the Eastern markets, and from Canada. The price of Kentucky Leaf now ranges from 6 to 10c. It will be seen by referring to our table of imports and exports, that the trade in leaf continues to increase rapidly, indicating that this city is becoming an important market for leaf tobacco.

various kinds of manufactured at the close:

Extra Virginia	.40 to 45c
Fine do	28 to 35o
Medinm do	.20 to 27c
Common do	
Virginia 5s and 8s	.16 to 22c
Ky. and Mo. do do	.18 to 25c
Do. do. ½ lbs	.18 to 250
Do. six twist	
R. R. Jones' Balt. spun roll, 10s	. 30c

The following were the rates current a year ago:

Extra Virginia	37 to 40c
Fine do	30 to 35c
Medium do	20 to 22e
Common do	. 14 to 18c
Virginia 5s and 8s	15 to 22c
Ky, and Mo. do do	12 to 17c
Do do lbs	12 to 16c
Do six twist	7 to 9c

The following table shows the annual imports and exports of the various kinds of Tobacco at this place the last sixteen years, ending August 31st, each year:

	1	MPORTS	.	EXPORTS.			
Years.	Hhds.	Bales.	Boxes and Kegs.	Kegs and Boxes.	Hhds.	Bales	
1846	5078	655	6918	1473	3803		
1847	6200	822	9241	9718	6011	273	
1848	4051	1223	14815	9352	3812	123	
1849	3471	1311	12463	7497	3309	126	
1850	2213	887	17772	6904	4847	77	
1.51	3701	1697	19945	18345	2856	106	
1852	11460	1996	23060	24761	10821	629	
1000	7881	2478	48201	31867	6902	1341	
1.54	8744	3118	30235	30741	9353	3370	
1855	5209	2312	24802	26077	4968	3307	
1856	5702	2129	33924	27745	5005	3075	
1857	4837	2663	40994	34298	4054	5823	
1858	4476	4603	33745	32279	4588	5798	
1859	5328	6871	56330	45030	4493	5598	
1.60	6261	7239	49552	49883	4074	498-2	
1860	14448	7001	35455	43141	14232	3971	

WHEAT.

The receipts at this place, of wheat, bave been greater the past than they were the previous year, although, in fact, in Keutucky and the districts of country from whence the article is sent to this city, the crop was a light one, as we stated in our last Annual Review; hut the receipts at Chicago and Milwaukie the past year show, as we stated a year ago, that the crop of spring wheat, which is the kind cultivated chiefly in all the region tributary to those markets, was enormously large, indeed heyond anything ever hefore gathered. In all the states south of Kentucky it failed, but in the middle and New England states it was good, including Western Virginia and Maryland. The heavy crops in the north west kept prices to a lower range than had been expected, and this resulted in very heavy exports to England and the continent-larger than in any previous year, and still there is a fair surplus of the crop of 1860 left over. Prices, until the new crop came in, in July, fluctuated a good deal, the whole range for prime red being 90c. to \$1.05. As we have

The following are the rates current for the stated in previous reviews, the price of wheat in this market is not uniformly governed by the price at the East of the average grades sold in those markets, because the quality of the Kentucky wheat, which constitutes a large proportion of that brought here, is very superior indeed, and is bought by millers from various places east and north of here, to make their fancy trade brands of flour, and therefore the price is, to some extent, a secondary consideration. Since the present season's crop came in, Cleveland, Detroit, Buffalo, Rochester, New York, Philadelphia and Pittshurg have been reprosented in this market, and the demand for wheat has been active, whilst flour has been comparatively neglected. As the fluctuations in prices were produced by merely temporary causes, sometimes by the falling off in receipts, it is not necessary to notice them in detail. The average price is helow that of any of the preceding five years, except that of 1857-8.

> The crop the present year is not a good one on the whole. In Kentucky it is better than it was last year, but in this and all the other western states the winter wheat is rather below an average, and the spring wheat in all the northwestern states is a partial failure, the yield not heing much over two-thirds an average one, having been injured by rust and dry weather. In the middle and New England states the crop is not as good as it was last year, but is a fair one. In Tennesse, Virginia, Alabama and Georgia, the crop is said to be good, but all commercial intercourse with these states being suspended, none can be brought from thence.

> The weather during harvest was the most favorable that could be, and the entire crop of the country was gathered in the best possible condition, none being damaged by wet, as was the case in 1860. The quality of the Kentucky wheat is excellent, but that of all the other states is not so; the grain is light, as a general thing, more so than it was last year, indicating injury by rust.

> The following table shows the price of prime Red Wheat per hushel of 60 lbs, in this market, at the close of each week the past year, ending Aug. 31, 1861. We would here state that the price of prime White is 10c higher than Red, generally.

	Sept	5/1 03 Dec		March	6 9 Jnne	5	- 93
٠		12 1 12	12 90		13 1 02	12	93
Į		19 1 00	19 90		20 1 02	39	- 90
		26 1 10	26 95		27.1 00	26	90 75
	Oct	3 1 12 Jan	2 1 00	April	3. 98 July	3	75
		10 1 10	9 1 03		10. 98	26 3 10	65
		17 1 10	16 1 05		17 95	17	70
٠,		24 1 06	23 1 03		24 95	24	75
ŀ		31 1 06	30 1 03	May	1 95	31	-73
	Nov	7 1 10 Feb	6 1 00		8.1 05 Aug	71	70
, '		14 1 08	13 1 00		15 1 05	14	70 75 75
		21 90	20 ± 00		22 1 00/	21	75
1		28 90	27 1 02		29.1.00	28	72
1					1	- 1	

The following were the prices, at the corresponding periods, the previous year:

Sept	7 95 Dec	7 1 18 March	7 1 25 June	6 1 28
• •	14 1 00	14 1 20	14 1 33	13 1 15
	21 1 00	21 1 20	21 1 30	20 1 12
	28 1 00	28 1 20	28 1 28	27 1 20
Oct	5 1 02 Jan	4 1 22 April	4 1 30 July	4 1 10
• •	12 1 05	11 1 22	11 1 33	11 1 10
	19 1 08	18 1 22	18 1 33	$\begin{array}{c c} 18 & 1 & 05 \\ 25 & 98 \end{array}$
	26 1 12	25 1 25	25 1 33	25 98
No∢	2 1 08 Feb	113 May	2 1 37 Aug	1 93
	9 1 03	8.1 35	9 1 38	25 98 1 93 8 98 15 98
• •	16 1 10	15 1 23	16 1 35	
	23 1 13	22:1 23	23 1 30	22 1 00
• •	30 116	29 1 28	30 1 28	29 1 00

The following were the average prices, each of the last six years:

1855-6\$1 27	
1856-7 1 18	
1857-8 77	
1858-9	
1859-60	
1860-61	

The following table shows the weekly Imports and Exports of Wheat, at this place, the last two years:

	IMPO	RTS.	EXPORTS.		
DATE.	1859-60	1860-1	1859-60	1860-	
	Bush.	Bush.	Bush.	Bush	
September 3,	38899	28197	19309	926	
10,	29558	41301	16259	1065	
17,	27927	45775	20826	1369.	
24,	29167	34709	13986	683	
October 1,	22869	20728	13475	676,	
8,	31305	35200	9640	303	
10,,,,,,,	25586	31190	10390	543	
22,	2/522	35593	15626	986	
29,	46728	30900	13906	784	
November 5,	65613	20586 21379	13428	248	
12,	$51063 \\ 21406$	19886	16370	$\frac{2749}{398}$	
19,		9870	13843	284	
December 3	18179	6741	8836 6887	174:	
December 3		4996	3878	143	
17,		6283	7.8	186	
24,		5476	768	380	
31,		5465	1499	128	
January 7,		7590	616	257	
14,		8658	1944	313	
•• 21,	7.7.000	5852	6165	3640	
28,		7116	1870	4150	
February 4,		9711	3441	8 12	
11	13473	10257	806	281	
18,	10821	10543	808	5613	
25,	11014	8844	917	354:	
March 3	11099	7875	134	3400	
10,	5048	12880	22	6268	
17,	12602	7513	2124	670	
44,	7299	12343	1823	7490	
٥١,	1186	22375 17206	2866 2409	922; 765	
April 7,		14998	2684	4537	
$\begin{array}{c} \vdots & 14, \dots \\ 21, \dots & \end{array}$	24155	10709	2458	11608	
99	19397 17166	3933	3962	2816	
May 28,	8089	3367	4818	1919	
12,	15029	4616	700		
19,	29204	11439	5890	26×9 367	
$\hat{2}_{6},$	22412	18949	639	7731	
June $2, \dots$	7599	23395	1852	9998	
9,	8704	20553	576	5448	
16,	8519	20095	1630	641	
23,	6401	22433	12	818	
30	1754	14340	724 4015	5701	
July 7,	2611	18777		486	
14,	7582	6810	1627	41/	
21,	21504	11126	7805	5610	
28,	21041	29714	9165 6142	7520 2924:	
August 4,	28052	58213	10163	52259	
11,	41267	63712 63824	7466	43091	
		85594	11259	70468	
25,					

By examining the above weekly imports and exports, it will be seen that since the new crop came in this year, both the imports and exports have largely increased; indeed, previous to the

coming in of the new crop, the receipts from the crop of 1860 were behind those of the previous year.

The following table shows the annual imports for sixteen years, and exports for five years, ending August 31st, each year:

imports. Bushels.	EXPORTS. Bushels.
1846	
1847590809	
1848 570813	
1849 385388	*****
1 850	• • • • •
1851 388600	• • • • •
1852 377037	• • • • •
1853	*****
1854 408084	
$1855 \dots 437412$	• • • • •
$1856 \dots 1069468 \\ 1857 \dots 737723$	394920
1858 1211543	631660
1859 1274685	609848
1860	321495
18611129007	525065

WHISKY.

The business in this article has greatly diminished, and since the trade with the South was stopped in May, it has fallen off two-thirds, as compared with other years. This, together with the low price of corn, lcd to a low range of prices, lower than any year for eighteen years past. During May and June the market was so dull, at 12 to 12½c., that distillers had to hold back what was not needed from day to day, and had to feed the market in this way for the two months, to prevent the price going even lower than 12c. per gallon. Toward the close the demand became hetter, and about the last week of July and the first week of August, a speculative demand existed, under the project which was then entertained by Congress, of taxing all the spirits distilled some 2 or 3c. per gallon. This was not done, however, and those who bought were disappointed and suffered some loss. This was the only speculative movement during the year. There was an increase in the demand from the alcohol manufacturers, there being an increase in the quantity of this article made; and had it not been for this, the trade during the summer would have been a limited one indeed. The facts connected with the trade show, beyond a doubt, that the people of the southern states are the great consumers of whisky, outstripping all other sections of the country in this respect.

The following table shows the price of proof whisky per gallon, in this market, at the close of each week the past year, ending Aug. 31, 1861:

Sept	5 20	Dec		March	6.14	June	5 12
	12 20		12 132		13 13%		12 12
	19 19		19 14		20 13%		19 12 12 12
	26 18%		26 133		27 13/2		26 12 1
0ct	3 1834		2 132		3 131/4		3 121/2
	10 18%		9 14		10 131/4		10 12%
	17 18%		16 t3½		17 12 %		17 13
••	24 17		23 133		24 121/2		24 13
	31 161/4		30 14	May	1 12		31 14
Nov	7 16 1/2	Feb	6 14		8 121/2	Aug	7 15%
	14 16 1/2		13 13%		15 12 1/2		14 15%
	21 15 1/2		20/133		22 12 12		21 13 1/2
	28 15%		27 143	2	29.12%		28 1314

ponding periods, the previous year:

Sept	7 23%	Dec	7 21 1/2	March		June	6 17%
	14 23%		14 22		14 19		13 17%
	21 23%		21 221/2		21 19		$20 17\frac{1}{2}$
	28 24%		28.23		$28.18\frac{1}{2}$		27 171/2
Oct	5 25 1/2	Jan	4 21	April	4 181/2	July	4 17
	12 26		11 21		11 17%		11 17 14
	19 25		$18\ 20\%$		18 18		18 17
	26 21		$25.21\frac{1}{4}$		$25\ 17\frac{1}{2}$		25 16%
Nov	2 22 1/2	Feb	1 191/2	May	2 18	Aug	11634
	9 23 1/2		8 19%	1.	9:17%		8 1634
	16 22%		15 20 1/2		16 18		15 171/2
	23 23		22 2014	••	23 18		22 17%
. 1	30 21 1/2		29 19%	••	30 18		29 181/2

The following table shows the average price each of the last six years:

1855-6.	21 2·5c
1856-7	25 5-7
1857-8	7 3-5
185%-9	2314
1859-60	20
1860-61	4 2-5

The following table shows the annual Imports and Exports of Whisky, at this port, the last sixteen years, ending August 31, each year :

year:		
	Imports.	Exports.
	brls.	brls.
1846	178336	133220
	184639	183928
	170436	186509
1849	165419	136911
1850	186678	179540
1851	344047	231324
1852		276124
1853	327110	257616
1854	319245	249612
1855,	305965	243551
1856	425001	352434
1857	531873	361889
1858,	411299	268226
1859	382412	305888
1860	433168	389310
1861	381763	309939

The following table shows the weekly Imports and Exports of Whisky the last two done.

The following were the prices at the corres- | years, comparatively, not including the reeeipts by wagon, which averaged about 1,600 bbls. per week:

DATE.	IMPO	RTS.	EXPO	RTS.
DATE.	1859-60	1860-1	1859-60	860-1
September 3,	4608	5358	3429	4648
10,	3954	5529	4057	5576
17,	3977	5728	5073	6500
21,	4436	8342	4843	7074
October 1,	3836	6857	5003	6667
8,	5065	6566	8162	4458
;;)5,	4822	7469	5011	5136
	5009	8258	7133	9433
Yovember 5	4879	8309	5405	7079
November 5,	4376	7113	6683	
19	7265	7584	5892	8424 7907
12,	6605	7773		
19,	7740	6904	9039	7164
December 3.	8205		8683	7611
		8515	8500	7522
10,	5685	8316	11811	8343
17,	7425 6888	9302	9044	10170
24,		7811	11288	6958
31,	7282	7850	8346	6530
January 7,	4907	6572	1955	9065
14,	7506	8571	12678	8553
7/1	5900	7033	11295	8261
Pohritary 20,	11253	8274	8555	8547
reduciary 4	10855	5350	8781	7454
11,	8275	9146	10722	8387
18,	7671	7663	12062	9160
20,	8699	8046	10180	8751
march 3,	8616	7103	9381	13127
10,	9986	5851	11114	906 4
17	6867	1856	9860	5994
	8064	7121	9308	€611
91,,	7272	9167 1	8600	7510
7.1.1	9908	7517	7985	6460
14,	£493	7034	11204	7791
21	7934	£038	7184	6449
	7234	3875	8805	2148
uav a	6809	2815	7309	2337
12,,,,,,,,,	6596	2554	8324	2425
19,,,,,,,,,	7013	5012	6196	2934
26	7044	2882	6806	1529
une 2,	6909	2426 2176	7291	2990
9,	6591	2176	4291	2346
16	5620	2506	5545	3699
23,	5215	2692	7046	3201
30.	5006	2532	5232	1598
uly 7,	5053	2046	4861	2596
14	5751	2315	59 47	2943
	5550	2555	399)	2567
98 ngust 4	4652	2590	4456	24 1
ugust 4.	5132	2687	4279	3183
11,	4651	3934	6361	4123
18,	51×9	3159	4625	3051
25.	5299	3385	4352	3274 3791
eptember 1	5135	2837	4648	2528

Note. - Since the year 1851, the receipts by wagon have been added to the imports, as obtained by river. canals and railways; previous to that year this was not

For five years, co	mmen	cing S	Septem	ber 1s	t, and
ARTICLES.	'56-'57.	'57·'58.	'58 '59.	'59·'60 .	'60·'61.
Apples, greenbrls	12470	40023 6110	24531 8545	95811	84759
Ale, Beer and Porter Builalo Robes, bales	681	3148 376		6934 5427	5844 3693
Beeftrcs		25 98	481 2408	1393 633	1599 178
Bagging pes Barley bush Beans bush Butter brls Butter tarks & kegs	381060	400967	455731	1789 352828	731 493214 23004
Butterbush	35492 11352	23839 14525			23004 12395
Blooms tons	10818 6104	3398	2678	34468 1364	21860 555
Bloomstons Boots & Shoes, cas Bran, Middlings, sks	125046	24193 164514 2851		58944 161638	30915 153093
Crockery Ware, crts Candlesbxs	1898	2851 1421	2914 2754	3845 3227	3241
Bran, Middlings, sks Crockery Ware, crts Candles bxs Corn bush Corn Meal Cider brls Cheese casks Cheese bxs	1673363 6436	1090236 4840	1139022 4499	1346208 4203	1340690 8311
Ciderbrls Cheesecasks	911 238	1262 78	370 50	1341 110	1939 20
Čhecsebxs Cotton bales Coffeesacks	176623 18794	18754	49946	227095 78013	156583 109806
Codushdrums	1111	129129 2238	2402	129930 3728	160683 2576
Cooperage1cs Cattlehead Cement, Plaster, brls	161406		246768 43100	216361 43182	173099 40585
Cement, Plaster, brls	18079	10909	22142	24053 22670	15400 23579
Flourbrls	495089	633318	558178 4064	517229	490619
Eggs bxs & brls Flour brls Feathers sacks Fish, sund brls Fish kegs & kitts	4592 18590	14692	18363	5655 2042s	5574 16306
gran, ariedbusii	44191	46547	137870 4691	64186	9764 9454
Greasebxs	31561	34310	51362 46124	5.675	7607 43659
Glass bxs Glassware pkgs Hemp bdls & bles Hides number	39819 8930	6611	12198 156360	5.76	5956
Hideslbs	69440 30384	32639	65378	169203 91417	189032 63700
Hudes,lbs Hardware, bxs & cks Haybales	57722	9058 39812	47276	25842 56547	$\frac{10466}{35214}$
Hogsbxs	8443 407729 4270	11285 429870	14769 386698	1015° 467681	35214 7572 533056
Hay bates Herring bxs Hogs head Hops bales Horses head Iron and Steel pcs Do do bdls Do do bdls	4270	3838	5008 8987	5314	3534 12347
Iron and Steel pcs Do dobdls	843499 120580	-279907 -110980	298560 174291	397466 95448	$\begin{array}{r} 142997 \\ 29821 \end{array}$
Do Pig	29181	5318 23153	8947 33960	8378	883 5 23632
Leadpigs Lardbrls Lardkegs	61328 29465	50000	52035 45033	62069 47499	51692
Lardkegs Leatherbuls	10534 19035	8629	8212 21710	11319 19626	12245
Leatherbuls Lemonsbxs Limebrls	7125 68755	9689	13564 81914	10141 107640	3716
Limebrls Liquors.hhds & pps Mdse & sund.pkgs	2434	62847 1391 969505	32.79	1535 1153910	
Nobacca bula	2012	3411 72369	4181 116193	4404 91807	5120 71698
Maltbush	108291 112215	60692	71400 138740	117593	70153 104820
Malls bush Nails kegs Oil bris Oranges bxs & brls Oakum bales	12545 13317	16150 11669	17975	24844	43549 12909
Oakumbales	4716 534312	3435		17501	2368
Oats bush Oil Cake tons Onions buls & sacks	160958	822 1972	34 1533	894515 129	838451
Pork & Bacon, hhds	3264	5399 1487	5155		12671 5136
Do dotres Do dobrls	19713		2109 38630	25456	6459 3 7447
Do do boxes Do dolbs	11968 } 4×3 }	19613 }	18975)	23250 7	3572 21912 } 796 }
		113 \$ 446×6	099 § 165300	$\begin{array}{c} 2225 \\ 26544 \end{array}$	115720
Pitch	3357	5764	7935	728 5882	467 4112
Rosin, brls	113818 6531	9000	82572 9554	131487 10904	157509 6960
Tropic, I c, Occ., page	7055	8216	34337 17257	$\frac{38984}{18564}$	32194 13176
Rice tres Sugar hlids	$\frac{4285}{15980}$	44976	6265 58885	4499	$\frac{4257}{39452}$
Dobrls	1473	46247 1070	28359 1353	37950 630	$\begin{array}{r} 46672 \\ 507 \end{array}$
Seed, Flax brls Do Grass & Clover	$\frac{21101}{11474}$	17388	20108 17086	26307 28204	19278 19673
Do Hemp &c	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	828 73120	80584	1451 119751	1423 110295
Salt,sacks Shotkegs	148303	1650		6105 ⁸ 3002	44603 2356
Starch bxs Sheep head Stearine brls Tea		26871 17896		36661 25069	
TOR	1 4 500	2161 14793	1771 22602	2526 16916	110 ⁴ 12225
Tobaccohhds Do brls & bales	2663	1 4470	5328	6261	14448 7001
Tallow bys & kegs	40991	33745	56330 5595	49552	35495 7282
Tar	4001	4686 5386		3196 6221	
Turpentine	3633 10110	2806	5058	5946	2481 6188
Wheatbush Woolbales	737723	1211543 3115	12746×5 8064	$\begin{array}{c} 14030 \\ 1057118 \\ 9513 \end{array}$	
Whiskybrls Yam, Cotton, pkgs	6029 531873 14696	411299 11820	382412	344428	381763 13253
Do dolbs	7852		15000		

IMPORTS INTO CINCINNATI,
or five years, commencing September 1st, and
ending August 31st each year.

EXPORTS FROM CINCINNATI,
For five years, commencing September 1st, and
ending August 31st each year.

ending Au	igust 5	B1st, e	ach y	ear.	, and
ARTICLES.	'56–'57.	'57 <u>–</u> '58.	'58· '59.	'59–'60	60-61.
Apples, greenbr.s	5001	9396	1930	25092	39103
Alcoho Ale, Beer & Por. brls	44629	59071 23489	$23467 \\ 21852$	$27302 \\ 22581$	4346 1 2016 0
Buffalo Robes bales		3238 15850	4532 21972	5362 18888	4090 13908
Beeftcs	5057	4568	2337	3866	1981
Beef. tcs Bagging pcs Barley sks Beans bris Brooms dcz Butter bris	1354	2829 40113	4767 59607	$\frac{752}{47580}$	635 29289
Beansbrls	4736 28696	$\frac{4783}{18618}$	10330 19214	3445	7567
Butterbrls	2569 21913	29.19	1607	$\frac{24641}{4056}$	18147 2385
Butterbrls Butterfirks & kgs Bran. Shorts, &c scks	1,0007	29007 27705	27286 20211	48268 43186	
Boots and Shoes, cas Crockery Ware, crts Chairsdoz		43979 869	49070 1588	36281 1588	10981
Chairsdoz	100010	10282	10218	6586	8151
Candles bxs Corn sks Corn Meal bris	81470	155257 19152	220075 28503	176718 48867	138234 127269
Corn Mealbrls	951 97	682 38	457 23	782	1441
Cheese. csks Do bxi Cotton bales	112692	194854	146196	172753	121233
I Conee SUAS	4, 10, 14	19381	44135 66617	71344 90165	105755 109262
Cooperagepcs	105363	136079 17115	146018 23615	119572 20593	121370
Cooperagepcs Cattlehead Cement & Plaster brls	20454	11100	4869	-6201	3550
Force bys & bris	10.038	15384 609215	4060 562139	$\begin{bmatrix} 8528 \\ 478308 \end{bmatrix}$	10069 426625
Figur brls Feathers scks Fish, sund brls	4730	3558 3587	6221 7413	6824 10792	5746 6556
Do kegs & kits		2347	3485 50411	11138	6973
Dokegs & kits Fruit, driedbush Furniturepkgs	21801	19311 90139	171205	15498 119014	116314
Glass bris	6834	$\begin{vmatrix} 3703 \\ 12199 \end{vmatrix}$	4490 13115	1865 14309	
Glass Warepkgs	1609	9995 1529	$\begin{array}{c c} 11812 \\ 3372 \end{array}$	760 0 2039	4208
Hides	57422	91945	138299	146166	160839
Hideslbs Hardware, bxs & cks	37309	362391 6032	192418 7413	38653 7947	4470
Hav. bis	4757	$\frac{2585}{6081}$	3901 12441	3449 13492	10216 19074
Hopsbls	0900	1233 2417	1532 5836	1794 9217	1462
fron and Steelpes	944538	486789	532995	575268	
Grease bris Glass bris Glass Ware pkgs Hemp bund & bls Hides No Hides lbs Hardware, bxs & cks Hav. bls Hogs head Hops bls Horses head Iron and Steel pes Do do blds Do Pig Lard brls Lard kgs	16064	83603 5297	111703 7908	129080 6984	107964 4281
Do Pigbrls	28989	3463 53384	3987 44634	$\frac{4667}{60658}$	5143 100806
Lard kegs Leather bdls	51591	53578 21135	$\frac{49959}{24120}$	55701 24018	46643
Lime brls Molasses brls		4813	5350	6192	5199
	23576	43233 125312	69999 167478	51814 209487	51776 155779
Nailskegs	46334	48866 41525	59102 41146	73528 50846	68061 53803
Oatsbush	70116	$10399 \\ 2492$	27415 399	111823	134311
Nails kegs Oil bris Oats bush Oil Cake tons Onions bris & sks Pork & Bacon hhds	778	829	1652	1018 4317	1799 7169
		43247 34648	42142 32573	52532 39833	$47851 \\ 32251$
Dobrls	100816	$113594 \\ 21318$	112160 8208	104374 19104	121635 31271
Dolbs Potatoes	900799	618353 83881	546400	345932	776571
Rye. bush Rope, Twine &c pkgs	25986 8154		30127	97899 59177	59247 69075
Kope, Twine &c pkgs ≺ngarhhds	8154 13270	$\frac{12802}{29142}$	20307 34078	18890 32433	14556 36054
Seed Flax brls Seed, Grass & Clover	13270 764 7004	2362 7465	890	114 4 16642	753
Soapbxs	41500	51708	62790	68497	0:9836
Saltbrls	39192 10417	$\frac{44291}{21524}$	49958 19208	59046 12502	81202 1264 33863
Sheer head	35857	$27710 \\ 4363$	39257 5025	$\begin{array}{r} 43054 \\ 6724 \end{array}$	33863 6600
Stearinehrls Sondry Mdsepkgs Do do tons	0401	1592	1506	3383	4454 1558700
	9100	6848	$\begin{array}{r} 1547905 \\ 11691 \end{array}$	17957	10420
	$61287 \\ 437106$	$28706 \\ 13219$	27846 27230	$\frac{13110}{27088}$	$9879 \\ 17413$
Spices bx- Tobacco hhds	4054	4644 4588	4670 4493	$\frac{5010}{6124}$	$\frac{3410}{14232}$
Tobacco hhds Do brls & bales Do bxs & kegs	5826	5798	5598	4074	3971 43141
Tallowbr/s	34298 6987	32279 2304	45030 577	$49882 \\ 927$	7434
Vinegar brls Wines, baskets & bxs	10407	11566 8134	10264 14305	10947 14406	7560 5356
Wool sks & ha's	394920 7180	631660 4586	600818 9169	321495 10239	525065 759 3
Whisky brls White Lead kgs	361889	268226	305888	389310	309939
Castings Des	61449 94226	60582 48617	69096 78522	65166 78285	51471 50427
Dotons	3818	2796;	4272	5134	3957

Value of Principal Imports into the Port of Cincinnati, for the Years ending Aug. 31, 1860 and 1861.

ending Aug. 3	1, 180	o an	180	31.
ARTICLES.	TOTAL.	AV'GE PRICE	TOTAL VALUE.	TOTAL LAST Y'R
Apples, green brls Ale, Beer and Porter	84759 5844	\$1 80 3 80	\$152576 22207	
Duffelo Rober bale	26:03	37 00	135641	31198 2:6226
Beefbrls	1599 178	11 00 16 00	$\begin{array}{c} 17589 \\ 2848 \end{array}$	17809
Baggingpcs	49 ³ 731	4 10	2924	11394 7156
Beef. bris Do tros Bagging pes Barley bush Beans.	23004	1 1u	300317 25304	26×149 20352
Butter brls	12395	25 00	319875	425:52
Bloomstons	21860 555	10 00 6a 00	218600 33300	344680 81840
Beans. Butter brls Do fir and kgs Rlooms tons Boots and Shoes, cases Bran, Middlings &c sks	30915 1 153093	47 00 75	1453005 114819	2770368
Crockery Ware &c crts	3241	50 00	162050	145474 192250
Candles bys	3645 1340690	6 00	$21870 \\ 455834$	22589 673104
Corn bush Corn Meal brls	8311	40	3324	18660
Cheesecks	1939 20	5 60 20 00	9695 400	11046 2420
Cheese cks Do bxs	156583 109806	2 75	430603	635865
Cotton bls		21 00	7137390 3374343	4524754 2858460
Coffee sks	2576 173099	28 ±0 70	$\begin{array}{r} 72128 \\ 121169 \end{array}$	108112 151452
Cooperage per Cattle head Cement and Plaster brls	40585	61 00	2475685	2634702
Cement and Plaster bris Eggsbxs & bris	$15400 \\ 23579$	2 00 10 00	30800 235790	48166 158690
Flourbrls	490619	4 60	2256847	2379253 203580
Fish, sund brls	5574 16306	30 00 11 50	167220 187519	243922
Dokgs & kts	9768 91684	2 75 1 25	$\begin{array}{c} 26872 \\ 114605 \end{array}$	34542
Greasebrls	7607	16 00	121712	176512 97550
Cement and Plaster oris Eggs. bxs & bris Flour bris Flour bris Flour bris Feathers. sks Fish, sund bris Do kgs & kts Fruits, dried bush Grease bris Glasss. bxs Glassware pkg- Hemp bdls & bls Hides No Hides lbs Hardware, bxs and cks Hay bls Herrings bxs Hogs. head Hops. bls Horses head Iron and Steel pcs Do bds	43659 35956	2 15 4 40	$\begin{array}{r} 93866 \\ 158195 \end{array}$	115350
Hempbdls & bls	5956 189032	25 00	148900	167684 105768
HidesNo	63700	4 00 11	756128 7007	$\begin{array}{c} 642970 \\ 11884 \end{array}$
Hardware, bxs and cks	$10466 \\ 35214$	70 00	732620 91556	1773940
Herringsbxs	7572	40	3028	183778 4°60
Hors bls	533056 3534	12 00 20 00	6396672 70680	6404765 111594
Horseshead	12347 142997	100 00	1234700	1896960
Dobds	29821	3 40	200195 101391	5.6705 3.4978
Dobds Dotons Iron, Pig	8835 25632	72 00 25 00	636120 590800	586 4 60 9763-0
Lead pigs	51692	5 75	297229	b56896
Lead. pigs Lard brls Do kegs Leather bdls	5036 <u>3</u> 12245	22 00 5 90	$\frac{1107964}{61225}$	1116226 62254
Leather bdls	17460	17 00 4 00	$\frac{296820}{14864}$	257577 43112
Lemonsbxs Limebrls	3716 72429	1 00	72429	96876
Lime brls l Jquors hhds & pips Mdse and Sundr's pkgs Morehandis	$\frac{1230}{978000}$	35 00	221 <u>4</u> 00 34230000	276300
	5120	620 00	3174400	40386550 2730480
Molasses brls Ma't bush Nails kags	71698 70153	12 00 80	$860376 \\ 56122$	1560719 105833
Nailskags	104820	3 80 20 00	398316 870950	536344
Oils bris	$\frac{43549}{12909}$	4 00	51636	695n32 107068
Oranges bxs Oakum bls Oats bush Oil Cake tous Onions, bris and sks Pork and Bacon libds	2368 838451	14 50 27	34336 226881	91801
Oil Caketons	565	24 00	13560	384641 453 6
Pork and Bacon, libds	12671 5136	1 25 60 00	$\frac{15838}{308160}$	$\frac{12.08}{372}$ 60
Dotes Dobrls	6459 37417	$\frac{25}{16} \frac{00}{25}$	161475 608513	97050
110 52	2570	32 00	114304	4J7296 38580
Dolbs Potatoes brls	$\frac{21912796}{115720}$	6½ 1 10	$1^{424331}_{127292}_{1751}$	38580 1742766 361452
Pitch Pimento Pepper &c bgs	$\frac{467}{4112}$	3 75 9 00	$\frac{1751}{37008}$	2730
Rye bush Rosin bris	157509	50	78754	58820 118338
Raisins and Figs boxes	6960 32194	$\begin{array}{cccc} 2 & 75 \\ 2 & 10 \end{array}$	19140 67607	29985 116952
Rone Twing to place	13176	6 09	79056	111384
Rice tes Sugar hhds	$\frac{4257}{39452}$	35 00 60 00	148995 2367120	15 ₄ 966 3609039
Dobrls Do bxs	$\frac{46672}{507}$	25 00 50 00	$\begin{array}{c} 1166800 \\ 25350 \end{array}$	759000
Seed-Flaxbrls Do Grass and Clover	19278	3 30	63617	34650 105028
	18673 1433	13 00 3 00	242749	3 95136
	110295	1 80	4299 198531	5078 209544
Do sts Shot kgs Starch bxs	44603 2356	$\frac{1}{20} \frac{10}{00}$	49063 47120	67164 60040
	$\frac{28270}{22041}$	$\frac{2}{2} \frac{00}{25}$	56540 49592	100817
Stearinebrls	1109	17 00	18853	50138 6315+
Tobacco pkgs	$\frac{12225}{14448}$	55 00 110 00	672375 1589280	761220
Tea pkgs Tobacco hhds Do brls & bales Do brls & bales Tallow brls Tar brls Turpentine brls	7001	10 50	73510	626104 68771
Tallowbrls	35495 7282	20 00 20 00	$709900 \\ 145640$	8919 36 176875
Turpentine bris	2847 4466	4 00 20 00	11388 89320	9588
1777	2481	60 00	148860	9953 f 356760
Wheat bush	$\frac{6188}{1129007}$	9 00	$\frac{55702}{1129007}$	$\begin{array}{c} 112240 \\ 1215686 \end{array}$
Whisky byle	7040 381763	17 00	119680	140260
Whiesbrl & 24 csks Dobskts & bxs Wheatbush Woolbales Whiskybrls Yarns, Cottonpkrs Dobs	13251	5 85 1 50	2233313 19876	3838512 18861
Dolbs	18353	201	3670	491

				- 100	
Lumber	.feet	6400 000	11/4	800000	1155000
Coal	bush	12600000	7	882000	1584000
*Shingles	No	31000000			
Coopers' Stuff, W Stone estimate	ood &:			525000	590 100
Totals				90198136	103347216
*Per thousand.					

Value of Principal Exports from the Port of Cincinnati, for the years ending Aug. 31st, 1860 and 1861.

years ending 1861.	Aug	• 31	st, 186	0 and
ARTICLES	TOTAL	AV'GE		TOTAL L'ST Y'R
Apples, greenbrls	39103			
Alcohot Ale, Beer, and Porter	4346I 20160			491436 101614
Buffals Robes bles	4090	37 00	151330	203756
Beefbrls	13908 1981			245544 69588
Bagging pcs Barley sks Beans brls	635 29289	4 00	9510	3008
Beansbrls	7557	$\frac{1}{3} \frac{75}{75}$	41255 28377 29035	95160 12057
Drooms	18147	1 60	29035	49282
Butter brls Do firkins & kgs	2385 32046	25 00 7 00	51#325 224322	105456 886144
Bran. Shorts, &csks Boots and Shoes, cases Crockery Ware, &c crts Chairs	34663	1 50	51994	
Crockery Ware, &ccrts	10981 1306	47 00 51 00	516107 66606	-79400
Candles	8151 138234		130416	105376 1113-23
Corn	127269	1 10	829404 139993	53753
Corn Mealbrls	1441	3 00	4323	23∍6
Do bxs	121233	$\begin{vmatrix} 20 & 00 \\ 2 & 75 \end{vmatrix}$		748 544171
	103745	65 00	6874075	41.3325
Coffee sacks Cooperage pcs Cattle head Cement and Plaster brls	109262 121370			189346 5 131529
Cattle head	19357	60 50	1171095	131529 1256173
	3550 10069	7 7 7	$7100 \\ 100690$	12402 98072
Flour. brl-	426625	4 75	2026468	2200216
Flour. brl- Feathers scks Fish, sundry. blrs	5746 6556	$\frac{38}{12} \frac{00}{00}$	218348 78672	286608 129504
I Do keasana bita	6973	3 00 1 10	19919	33414
Fruit, dried bush Furniture, pcs & pkgs Grease bris	45502 116314	$\frac{1}{29} \frac{10}{00}$	50052 3373106	43394 3451406
Grease brls	2386		40562	37300 30764
Glass bxs Glassware pkgs Hemp bund and bls	$\frac{14675}{4208}$	2 15 4 40	31551 18515	30764 38410
	2701	25 00	67525 643356	50975
Hides No	$\begin{array}{r} 160839 \\ 42681 \end{array}$	4 00 11	643356 4694	621205 502 4
Hardware, bxs and cks	$\frac{4470}{10216}$	70 00	312900	556290
Hogsbales	19074	2 80 12 00	$\begin{array}{c} 28604 \\ 228888 \end{array}$	11209 161904
Hopsbales	$\frac{1462}{12690}$	20 00 110 00	29240	35880
Iron and Steel. pc.	327205 107964	110 00	1395900 458087	1198210 805375
Do lbs Hardware, bxs and cks Hay bales Hogs head Hops bales Horses head Iren and Steel pc Do bdles Do Lons	$\frac{107964}{4281}$	3 40 72 00	367077	438702
Do. tons Do, Pig. brls	5143	25 00	128575	499-48 121342
Do kogs	100506 46643	$\begin{array}{r rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2217732	1577108
Do kegs Leather bund	24204	17 00	233215 411468	33420g 40830g
Limebrls	5199 51776	$\begin{array}{c c} 1 & 00 \\ 13 & 00 \end{array}$	5199 673088	6811
Molasses brls Malt bush	51776 155779	80	124693	880838 20948 7
Nails ke ₄ s oil brls oil Cake bush oil Cake tons Onions brls and sks Pork and Bacon hids	65061 53803	4 00 35 00	272244 1883105	3 0876
Outsbush	134311	30	40293	1932148 48033
Onions brls and sks	1799 7169	25 00 1 50	$\frac{44975}{10754}$	55900
Pork and Bacon, hlids	47851 32251	60 00	-2871060	$\begin{array}{r} 8644 \\ 4517752 \end{array}$
Dobrls	121635	$\begin{vmatrix} 25 & 00 \\ 16 & 21 \end{vmatrix}$	806275 1971703	$\begin{array}{c} 4517752 \\ 10 & 5658 \\ 1774358 \end{array}$
Do bys Do in bulk lbs	31271 776571	32 00	1000672	650132
FOLALOPS byls	59247	6½ 1 50	50477 88871	27674 195798
Ryebush Rope Twine, &c. pkgs	69075 14556	48	33156	
Sugar hlids	30054	6 25 65 00	90975 2343510	$\begin{array}{c} 3621 \\ 118062 \\ 2951463 \end{array}$
Seed, Flaxbrls Seed, Grass and Clover	753 13065	3 30 15 00	2484	5148
Soapbxs	69836	3 00	195975 209598	249630 273988
Saltbrls Doscks	$\frac{81202}{12604}$	1 80 1 10	146163 13864	132533
Starch by l	33863	2 75	93120	15002 129163
Sheep head Stearine brls	6600 4454	$\frac{200}{2000}$	132, 0 89080	13449 8 575
Stearine brls Sundry, Mdse pkgs	1558700	9 20	14340040	16171099
Do Mdse ton Do Liquors brls	10420 9879.	630 00 30 00	6564600 296370	11312919
Do M'nufact's pes Spices bxs	17413	4 00	69652	459850 1380-2
Tobacco hhd-	$\frac{3410}{14232}$	$\frac{2}{110} \frac{00}{00}$	6820 1565520	10020
Dobrls and bls Dobxs and kegs	3971	10 50	5956	642923 42777
Tallow	43141 7434	$\frac{20}{20} \frac{00}{00}$	862820 148680	997640 2 d 102
Wines, baskets and bys	7560	4 00	30240	43788
	5356 525065	9 00	48204 525065	129654
Whisky	7593	21 00	159453	245736
Wool sks and bles Whisky brls White Lead kegs Castings	$309939 \\ 51471$	$\frac{5}{2} \frac{85}{00}$	1813143 102942	3503790 130432
Castings pes Do to s	50427	4 50	226922	340283
	3957		316560	410720
Total			67023126	77037188

DESTINATION OF THE PRINCIPAL ARTICLES

EXPORTED FROM THE PORT OF CINCINNATI, FOR THREE YEARS,

Commencing September 1st, and ending August 31st, each year.

															:
	TO N	ew or	LEANS		THER	DOWN	To t	PRIV	ER P'TS		CANA RAILV	LS AND		FLAT 1	BOATS.
ARTICLES.	'5×-'5) ₁ '59-'60	260-26	758-75	9 259 %	0 260-26	358-3	59,759-76	0 '60-'6	758-75	9 [259-	€0; ²60-²6	1 28-5	9 259-26	0 '60-'6
Apples, greenbrls						0 13733	18	80 72	21 70	4 14	11 23			. 8	3 40
Alcohol	182 ₃ 3948		1923 5403												35
Buffalo Robesbales Beef, brls		14064	8703	123		1 379			. 1	3 453	32 53	$\frac{62}{49}$ $\frac{407}{455}$			
Dotres Baggingpcs	4(57	3F 271	2	1 10	6 3:	28	32 46	3 113	3 199	4 32	10 1 80			•••••
Barleysks Beansbrls	332	= 3118	1244 3668	1451	0 1227	8 7066	354	5 2698	3 1444	631	.8 520	01 653		50	20
Brooms doz Butter' brls	4432	4570		1081	8 1507	0 - 6819	124		8 123	7 260	0 314	3 - 218	4 230	30	135
Do. firkin & kegs Bran, Sh'ts, &c. sks	13917	32557	$\frac{17411}{2505}$	550	692	6 10185	20	1 9	9 453	766	3 868	6 399	1425		1030
Boots & Shoes, cas's Crockery ware, crts	234 100	106		\$470 480	399	9 - 1246	1 0	2 92	6 144	4186	1 3125	0 9591			
Chairsdoz Candlesbxs	1318 79696	-1223	1526 45635	7143	419	9 4939	30	5 21	9 639	145	2 94	5 1147			200
Cornsks Corn Mealbrls	548		18710	315	1459	86612		3 1778	6 5380	1298	3 744	1 - 16567			3870
Cheesecsks Dobxs	37037	6	40973	18			326				5 2	8		100	480
Cottonbales Coffeesks		22	251 66	12528	1	7	870 232	7 11:16	39744	3540	5.187	4 65753			
Cooperagepcs Cattlehead	70822 62	6.2975	32885 100	36798	25703	24479	1203		35766 252	2636	1411	7 - 28240	300		
Cement, l'last'r, brl- Eggsbxs & brls	12 775	3341	100 10 3164	70ā 30ā	1253	781	60	98		3550	391	3 2346			
Flourbrls Featherssks	9591 459	35146	51175	7978 65	57778	107417	17091 86	132682	94729		25270	173304	3680	1300	17076
Fish, sundbris Dokegs & kits	104	174	132 206	3208 1057	4106	2838	219	193	173	3889 2378	6317	3339			•
Fruit, driedbush Furniturepkgs	796 30769	1429 33577	$\frac{425}{36618}$	3981 108985	2609 1974	5199	6093	1343	627	39641 30106	1075:	39250			198
Grease bris	221	253		2451 2709	68563 697 1402	572	1343 457 438	140	29	1582 9752	1028	1785			
Do Warepkgs Hempbun & bales	176	93		2252 130	920 213	994 140	447 346	1 3	277	8937 2896	6484	2937		30	•••••
HidesNo Dolbs			•••••	143	291	198	21663	3376€	27915	116498 192418	112109	132726			
Hardwarebxs, cks Haybales	33 3 41	$\frac{284}{1401}$.	2405	3373 2372	2016 1349	$\frac{171}{6277}$	71 1178	283 314	504 898	3936 10		3795			1180
Hogsheads Hopsbales	29	33	75 38	2547 624	3580 542	2059 518	2894 89	3563 95	7925 162	7000 790	6349 1124				
Horseshead Iron and Steelpcs	871 24830	$\frac{1694}{29294}$	1218	1444	$\frac{2297}{212003}$	1206 68901	224 10523	$\frac{280}{11177}$	1808 7678	3287 310632	$\frac{4946}{322794}$	8963 244715			
Do do .bdls Do do .tons	3175 365	989 i 423	1850 86	43539 921	45478 813	26437 326	4645 454	์ 3755 244	5879 613	60344 6168	69901 5454	73798			
Do Pigbrls	4117	$\frac{55}{12485}$	100 8780	880 1103	622 1600	470 3856	453 6648	579 6604	257 7593	2654 32436	3411 39969				8
Dokegs Leatherbdls	15×14 2042		14601 1625	2869 5318	2743 3997	4563 2683	3006 533	3611	1746 770	$\begin{array}{c} 28270 \\ 16227 \end{array}$	193 to 16581	25733 19126		350	51
Limebrls Molassesbrls		13 4	47 93	$\frac{169}{2782}$	212 1884	367 1927	$\frac{2460}{18575}$	$721 \ 3252 \ 14608$	$\frac{1936}{16403}$	$\frac{2721}{48642}$	$\frac{2715}{35318}$	2849 33353	: : : :		• • • • •
Maltbush Nailskegs	31692 1025	1100	34446 628	$80227 \\ 14342$	$99805 \\ 15128$	67736 10092	9944 783	1 124 1142	$\frac{14072}{1103}$	$\frac{45615}{42952}$	5 1968 55475	39525 53238			· · · · ·
Oilbrls Oatsbush	5306 6794	7521 5602	5705 24396	4632 15166	$6824 \\ 78284$	$6940 \\ 81229$	4545 1938	2891 9188	$\frac{5274}{17897}$	26668 3517	$\frac{32610}{18749}$	35884 10789	500	1192	30750
Oil Caketons Onionsbrls&sks	839	3221	4280	371	10 992	2288	$\frac{62}{125}$	169 11	668	337. 317:	839 93	1128 572			100
Pork & Bacon hhds Dotcs	10173	170.8	15390 10279	2603 1550	5068 1340	10183 1591	8464 4308	$7371 \\ 2558$	5640 948	$\frac{20902}{14668}$	$\frac{23015}{18901}$	16738 19433	50		4
Do dobrls		53061 (5133 .	57130	$\frac{1880}{716}$	3634 516	7635	8570 640	8669 1962	$\frac{6527}{2152}$	38866 3222	39010 11493	40343 29119			54
Potatoesbrls		51500	3100 19240	$\frac{4960}{19142}$	$\frac{900}{30622}$	36681 31360	51695 4834	7503	$ \begin{array}{c c} 182592 \\ 2170 \end{array} $	389745 16664	$\frac{91434}{7870}$	554198 6477	1660	1500 362	310 0 51 5 9
Ryebush Rope, Twinepkgs	3090	$\frac{482}{2387}$	200 154 3	2732 9796	5410 8613	$\frac{4592}{7705}$	14937 687	33891 18.	35949 271	$12358 \\ 6734$	19394 7701	28334 5037			••••
Seed, Flaxbrls Do Grass & Clover	39	1 59	70	1157 300	1578 744	2795 181	3862 46	3434 27	4796 45	$29058 \\ 505$	$27420 \\ 314$	28461 457			• • • •
Soapbxs	21 4235	51 5248	3180		$10099 \\ 16768$	7728 10518	806 9469	$1052 \\ 8580$	1212 7966	$\frac{2975}{36682}$	5437 37901	4105 48172	250	:::: :-	120
Saltbrls Dosks		15	200	$\frac{10569}{3851}$	$7279 \\ 1285$	$\frac{25248}{1378}$	130 3939	$\frac{466}{1942}$	7966 371 1104	$\frac{39259}{11418}$	$\frac{51286}{9125}$			60	
Starchbxs Sheephead	18352 200	$\frac{22455}{1747}$	8070 498	14467	$13617 \\ 84 \\ 52$	$ \begin{array}{c c} 8926 \\ \hline 176 \end{array} $	886 76	1647	4101 32	5552 4749	5335 4893	5894			••••
Sundry Mdse.p gs			73	$\frac{110}{281300}$	$\frac{52}{30050}$ 2	$\begin{array}{c c} 16 & \cdot \\ 02250 & 1 \end{array}$	84610 I	84970 i		$1396 \ 052200 \ 1$	3331 243600 1	146600	400	100	
Do dotons Do Liquors.brls	1632 897		1617	2079 16569	8390 3865	2979 2462	336 3641	2F2 1193	910	6739	6665 6621	5518		25	• • • •
Spicesbxs	4747 235	$\frac{6288}{167}$	3972 41	$\frac{12692}{2057}$	$11300 \\ 1710$	$\frac{4709}{825}$	$\frac{1199}{205}$	717 94	1630 110	$\frac{8672}{2173}$	8783 3039	2434			• • • •
Tobaccohhds Do .brls & bales	66 20	$\frac{266}{60}$	2	2057 274 375	$\frac{141}{578}$	10-5 403	612 423	$\frac{678}{200}$	833 290	$\frac{3}{4780}$	$\frac{5039}{3236}$	$\frac{12312}{3278}$.			••••
Tallowbrls	1002 10	1292		10831 [125]	13192 203	75 79 33	423 2524 39	$130 \\ 1029$	3183	30673 403	$\frac{32367}{594}$	7264			84
Vinegarbrls Winesbsk'ts & bxs	1659 842	1593 1442	885 460	3214 3612	3128	1305	1020 191	471	938' 336	4371 9660	5197 6798	4132 · 3232 ·	• • • • • • • • • • • • • • • • • • • •		10 20
Wool.sacks & Dales			31:94	7.4.1	101 % 735	336	536	$\frac{55005}{125}$	162	7889	9379	7095 -	6500	905	926
white Leadkcgs	$13397 13 \\ 1793$	213	2.5	$903\overline{22} \ 11856 \ 10070$	22274 3 [0103	6560	5014	6001	49617 4021	65519 50393	75811 48849	94175		205	926 18
Castingspcs Dotons	4927 2 149	7349 2307	705	31070 3 593	638	18396 263	4852 441	8103 108	6059	32678 1189	$\frac{31524}{2081}$	24243 2877			
															_

COMPARATIVE MONTHLY STATEMENT OF STEAMBOAT ARRIVALS AND DEPARTURES AT THIS PORT

FOR FOUR YEARS, ENDING AUGUST 31st, EACH YEAR.

ARRIVED FROM

	MONTHS.	September October November December December An uany Rebruary March March May April Any August August	[otal
	57-758	8482225c2	158
NEW ORLEANS.	62-86	ా :-జకుబ్బుబ్బం	172
LEANS.	-09' 09'-09' 98-'59 '59-'60 960-	23333 4 175	185
	200-201	ec병품교육합니다.::	151
	27-75	£88855555888	414
PITTSBURG	92,-86,	: \$ 4 8 8 8 4 4 6 2 2 2	340
URG.	29 69	55 55 55 55 55 55 55 55 55 55 55 55 55	330
	20-201	12887474747474747474747474747474747474747	271
	57-78	SXXXII-accxqqur	262
ST. LOUIS.	66'-86'	122222222222	253
ouis.	09,-60,	<u>అలోనచ్చుచ్చిలోనినేన</u> చ	206
	,00-,01	#70804022574000	103
	57-758	25.55.55.55.55.55.55.55.55.55.55.55.55.5	2334
OTHER PORTS.	95-750	188 252 252 252 252 252 252 252 253 252 253 253	2231
ORTS,	09,-60,	25.55.25.25.25.25.25.25.25.25.25.25.25.2	2264
	760-761	288 288 288 288 288 288 288 288 288 288	2183
	57-78	88888888888888888888888888888888888888	3168
TOTAL.	58,-29	18828888888888888888888888888888888888	3103
AL.	09,-69,	2888228882888 28882288882888	2985
	19,-09,	822252252	2714

DEPARTED FOR

		NEW O	NEW ORLEANS.		_	PITTSBURG	URG.	=		ST. LO	LOUIS.		•	OTHER PORTS.	ORTS.			TOTAL	AL.	
MONTHS.	27-75	58, 28-20 12	27-758 28-759 259-760 260-7	19,-09,	207-758	95'-86'	29-760	19,-09,	357-758	92-80	, 09,-60	60-31	86,-16	.68-759.	′59−¹60	7:00-7:01	57-758	958-85	29-760	19,-09,
september Jocober November Pecember January Jeberany April April April April Jany Jany Jany Aukay	E129332250 : 4 :	 :48 ²⁸ 82 ²¹ 65 :48 ²⁸ 82 ² 65 	:58844855100	25 25 27 17 17 17 17 17 17 17 17 17 17 17 17 17	2888825833820 2888825833820	: 2488833333	∞====================================	1334882288223 :01	%7283×7.8888825	5182452223511	425505222253	72877 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	201 20 20 20 20 20 20 20 20 20 20 20 20 20	86 28 28 28 28 28 28 28 28 28 28 28 28 28	12222222222222222222222222222222222222	2226884658725	738873848888888888888888888888888888888	358558888888888	20122222222222222222222222222222222222	8 21 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Total	155	32	215	160	392	330	267	266	237	311	813	113	2108	2116	2175	2 25	3190	2872	2875	2644

Cincinnati Chamber of Commerce,

1860-'61.

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J. W. SIBLEY,

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ROBERT BROWN.

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JOHN A. GANO.

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September 1, 1861.

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Andrews, Robert,
Armstrong, A. E.
Aarens, August,
Adams Express Company,
Antram, A. L.
Ætna Insuranee Company,
Arnold & Crawford,
Aeton & Woodnut,
American Insuranee Company,
Anshute, Jacob,

Buckingham, E. J. & Co. Burkhardt & Co. Bogen, G. & P. Buchanan, Robert, Bramble, A. L.

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Buchanan & Co. Barnet, David, Brooks, F. F. Bowman, H. A. Beckett, William, Babbitt, Good & Co. Barker, Hart & Cook, Buchanan, A. Bartlett, R. Burbeck, Orr & Haight, Brinkman & Co. Bryson & Bro. Bailey, Micajah, Bonsall, Charles, Brown, G. B. Brotherton, Jas. H. Butler, E. S. Brown, Robert, Buckingham, Chas. J. & Co. Bugher, James, Butler, Joseph C. Brandt, E. R. Bartlett, R. M. Bradford, James, Boss & Co. Banning, J. W.

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Clark & Carr, Cook, J. B. Cloon, C. P, & Co. Cooper, S. S. Chapman, S. W. Cox & Fulton, Crawford, George, Citizens' Insurance Co. Cobb & Armel, Copen, A. P. Casey, John B. Crane, James C. Campbell, Bartley, Caldwell, McCollem & Co. Carter, E. Henry, Clark, John A. & Co. Central Ohio R. R. Co. Chappell, I. I. Culbertson & Kilbreth, Cunningham, John, Carey, Thos. M. Cameron, Lycurges, Commercial Insurance Co. Cooper, J. C. Calkins, J. P. Chambers, Stephens & Co. Caldwell, J. W. Carnahan, Isaac, Cunningham, E. W. Cavagna, P. Culbertson, Kilgour & Co. Chipman, W. D. Coffin, B. & Co.

Dickinson, D. L. Davis, Charles & Co. Davis, Geo. F. & Co. Davis, S. Jr. & Co. Dominick, George, Dexter, Edmund & Sons, Dugan, T. S. & Co Dean & Hale, Davidson, Tyler & Co. Dodsworth, M. Davis, W. W. Dair, John F. Davis, N. H. & G. H. Devin, W. D. Dayton & Michigan R. R. Co. Davis, J. C. & Co. Dubois & Augur, Dodsworth, F. & M.

Donahue, J. W. Dills, W. R. Dougherty, James,

Emery, Thos. & Son, Evans & Swift, Elstner, Joseph, Erkenbreeher, A. Eggleston, Darius, Emerson, N. W. Evans, Gaines & Co. Ellis, H. & J. Emons, Lewis, Elmer & Faulkner,

Fosdiek, Samuel, Fletcher, Lowell & Hobart, Fagin, Lewis, Funk, Henry B. Firemen's Insurance Co. Frazer, James A. & Co Fay, A. Fosdick, Chas. R. Frazer, T. A. Fox, George, French, Wilson & Co. Field, R. B. Fisher, W. M. Florer, N. M. Franklin, Chas. W. Fiedeldey, J. C. Frazer, Samuel, Foulds & Wright, Farrell & Fry, Fenton, Solomon, Frieberg & Workman, Foss, Henry. Foote, Nash & Co. Ferris, Dunlevey & Fowler,

Gilmore, Edward,
Graff, Jaeob, & Kohl,
Gilbert, Jones & Ogborn,
Glenn, Wm. & Sons,
Glidden, D. A.
Gilmore, Dunlap & Co.
Gordon, James,
Gerard, J. H. & Co.
Gibson, David & Co.
George, D. B.
Gilpin, W. H.
Grasselli, E.

Graham, Geo.
Grawe, Barney,
Griggs, Lewis,
Greenwood, Miles,
Gilpin, Joseph H.
Gould, Pearee & Co.
Gebhart, Simon,
Gibbons, J. E.
Grant, James B.
Goodhart, Julius H.
Gellenbeek & Son,
Graham, Wm. M.
Gaylord, Sons & Co.

Hull, Julius, Holden, R. A. Hieatt & Woods, Hinkle, Guild & Co. Hill, Geo. H. Hanna, Henry, Haughton, Samuel M. Harrison & Hooper, Harrison, W. H. & Co. Hazard, W. S. Hosea, Robert & Co. Harper, David, Harth, M. & Co. Harris, David, Howe & Spillman, Harries, John, Hailey, Barney, Homans & Co. Horner & Gaff, Hord, Geo. M. & Co. Hord, Lewis & Co. Hatch, George, Hazlett, John, Hulbert, W. P. Henderson, W. C. & Co. Hedger, Robert, Hewson, W. M. F. Hurin, J. K. Hubble, W. M. Hedrick, Henry, Hinde & Porter, Healy, W. A. Hall, B. E. Hieks, Chas. E. Harvey & Kemper, Hereklrath, Chas. Hoffheimer, Bros. Handy, H. F.

Howe, C. L. Haldeman, Thos. J. Hanks, Richard,

Irwin, Wm. F. Indianapolis & Cin. R. R. Co.

Jones, Brothers & Co.
Jennings, Butterfield & Clark,
Johnson, Brooks & Co.
Johnson, Geo. L. & Co.
Jacobs, Chas., Jr.
Jones & Conahan,
Jacobs, C. & L.
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